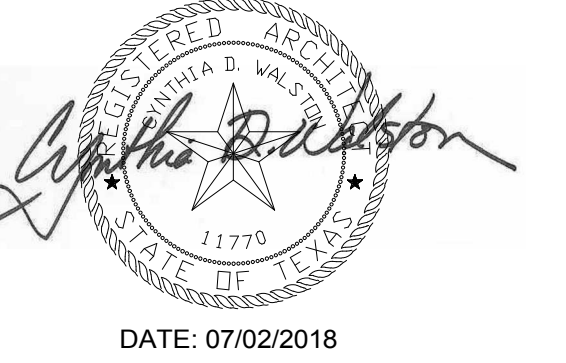




ARCHITECT OF RECORD

CYNTHIA D. WALSTON



DATE: 07/02/2018

REVISIONS

1	07/24/2018	ADDENDUM NO. 1
2	08/17/2018	ADDENDUM NO. 2

SHEET INDEX - ARCHITECTURAL

SHEET NO.	SHEET NAME	ORIGINAL ISSUE DATE	CURRENT ISSUE DATE
A0.0	SHEET INDEX	07/02/2018	08/17/2018
A0.2	FIRE RESISTANCE DESIGNS	07/02/2018	08/17/2018
A1.1	OPENING & FRAME TYPES	07/02/2018	08/17/2018
A03.1	LEVEL 4 DEMOLITION PLAN	07/02/2018	08/17/2018
A02.1	LEVEL 4 LIFE SAFETY PLAN	07/02/2018	08/17/2018
A2.1	LEVEL 4 OVERALL FLOOR PLAN	07/02/2018	08/17/2018
A3.1A	LEVEL 4 ENLARGED PLANS	07/02/2018	08/17/2018
A3.1B	LEVEL 4 ENLARGED PLANS	07/02/2018	08/17/2018
A3.1C	LEVEL 4 ENLARGED PLANS	07/02/2018	08/17/2018
A3.1D	LEVEL 4 ENLARGED PLANS	07/02/2018	08/17/2018
A4.1	LEVEL 4 REFLECTED CEILING PLAN	07/02/2018	08/17/2018
A4.1A	LEVEL 4 ENLARGED REFLECTED CEILING PLAN	07/02/2018	08/17/2018
A4.1B	LEVEL 4 ENLARGED REFLECTED CEILING PLAN	07/02/2018	08/17/2018
A5.1	INTERIOR ELEVATIONS	07/02/2018	08/17/2018
A5.2	INTERIOR ELEVATIONS	07/02/2018	08/17/2018
A5.3	INTERIOR ELEVATIONS	07/02/2018	08/17/2018
A5.4	INTERIOR ELEVATIONS	07/02/2018	08/17/2018
A6.1	INTERIOR DETAILS	07/02/2018	08/17/2018
A6.2	INTERIOR DETAILS	07/02/2018	08/17/2018
A11.1	TYPICAL PARTITION TYPES	07/02/2018	08/17/2018

SHEET INDEX - INTERIOR ARCHITECTURE

SHEET NO.	SHEET NAME	ORIGINAL ISSUE DATE	CURRENT ISSUE DATE
IA0.01	CODE TO FINISHES	07/02/2018	08/17/2018
IA3.1A	LEVEL 4 FINISH PLAN - AREA A	07/02/2018	08/17/2018
IA3.1B	LEVEL 4 FINISH PLAN - AREA B	07/02/2018	08/17/2018
IA5.1	LEVEL 4 FLOOR PATTERN PLAN	07/02/2018	08/17/2018

SHEET INDEX - FURNITURE

SHEET NO.	SHEET NAME	ORIGINAL ISSUE DATE	CURRENT ISSUE DATE
IF4.1	LEVEL 4 FURNITURE PLAN	07/02/2018	

SHEET INDEX - EQUIPMENT

SHEET NO.	SHEET NAME	ORIGINAL ISSUE DATE	CURRENT ISSUE DATE
EQ3.1	LEVEL 4 EQUIPMENT PLANS	07/02/2018	
EQ3.2A	LEVEL 4 ENLARGED EQUIPMENT PLAN	07/02/2018	
EQ3.2B	LEVEL 4 ENLARGED EQUIPMENT PLAN	07/02/2018	
EQ3.2C	LEVEL 4 ENLARGED EQUIPMENT PLAN	07/02/2018	
EQ3.2D	LEVEL 4 ENLARGED EQUIPMENT PLAN	07/02/2018	

SHEET INDEX - MECHANICAL

SHEET NO.	SHEET NAME	ORIGINAL ISSUE DATE	CURRENT ISSUE DATE
M0.0	MECHANICAL LEGEND, GENERAL NOTES AND SPECIFICATIONS	07/02/2018	08/17/2018
M0.1	MECHANICAL SCHEDULES	07/02/2018	08/17/2018
M0.2	MECHANICAL SCHEDULES	07/02/2018	08/17/2018
M1.1	MECHANICAL RENOVATION FOURTH FLOOR OVERALL HVAC PLAN	07/02/2018	08/17/2018
M1.1A	MECHANICAL FOURTH FLOOR UFAD PLAN - PHASE 1 - AREA A	07/02/2018	08/17/2018
M3.1A-U	MECHANICAL FOURTH FLOOR UFAD PLAN - PHASE 1 - AREA A	07/02/2018	08/17/2018
M3.1B	MECHANICAL FOURTH FLOOR UFAD PLAN - PHASE 1 - AREA B	07/02/2018	08/17/2018
M3.1B-U	MECHANICAL FOURTH FLOOR UFAD PLAN - PHASE 1 - AREA B	07/02/2018	08/17/2018
M3.1C	MECHANICAL FOURTH FLOOR UFAD PLAN - PHASE 2 - AREA A	07/02/2018	08/17/2018
M3.1C-U	MECHANICAL FOURTH FLOOR UFAD PLAN - PHASE 2 - AREA A	07/02/2018	08/17/2018
M3.1D	MECHANICAL FOURTH FLOOR UFAD PLAN - PHASE 2 - AREA B	07/02/2018	08/17/2018
M3.1D-U	MECHANICAL FOURTH FLOOR UFAD PLAN - PHASE 2 - AREA B	07/02/2018	08/17/2018
M6.1	MECHANICAL CHILLED WATER PIPING SCHEMATIC	07/02/2018	08/17/2018
M6.2	MECHANICAL CHILLED WATER PIPING SCHEMATIC	07/02/2018	08/17/2018
M6.3	MECHANICAL CHILLED WATER PIPING SCHEMATIC	07/02/2018	08/17/2018
M7.1	MECHANICAL DETAILS	07/02/2018	08/17/2018
M7.2	MECHANICAL DETAILS	07/02/2018	08/17/2018

SHEET INDEX - ELECTRICAL

SHEET NO.	SHEET NAME	ORIGINAL ISSUE DATE	CURRENT ISSUE DATE
E0.1	ELECTRICAL SYMBOLS, LEGEND AND ABBREVIATIONS	07/02/2018	07/24/2018
E0.2	LEVEL 04 POWER RENOVATION PLAN	07/02/2018	08/17/2018
E0.3	LUMINAIRE SCHEDULE	07/02/2018	08/17/2018
E1.1	LEVEL 04 LIGHTING RENOVATION PLAN	07/02/2018	08/17/2018
E2.1	LEVEL 04 POWER RENOVATION PLAN	07/02/2018	08/17/2018
E2.2	LEVEL 06 EXISTING POWER	07/02/2018	
E3.4	LEVEL 04 FIRE ALARM RENOVATION PLAN	07/02/2018	08/17/2018
E6.0	ELECTRICAL DETAILS	07/02/2018	08/17/2018
E7.0	ELECTRICAL PANELBOARD SCHEDULES	07/02/2018	08/17/2018
E7.1	ELECTRICAL PANELBOARD SCHEDULES	07/02/2018	08/17/2018
E7.2	ELECTRICAL PANELBOARD SCHEDULES	07/02/2018	08/17/2018
ED1.0	LEVEL 04 LIGHTING DEMOLITION PLAN	07/02/2018	08/17/2018
ED2.0	LEVEL 04 POWER DEMOLITION PLAN	07/02/2018	08/17/2018
ED3.0	LEVEL 04 FIRE ALARM DEMOLITION PLAN	07/02/2018	08/17/2018

SHEET INDEX - FIRE PROTECTION

SHEET NO.	SHEET NAME	ORIGINAL ISSUE DATE	CURRENT ISSUE DATE
FP2.4	LEVEL 4 FIRE PROTECTION PLAN	07/02/2018	

SHEET INDEX - PLUMBING

SHEET NO.	SHEET NAME	ORIGINAL ISSUE DATE	CURRENT ISSUE DATE
P0.1	PLUMBING LEGEND, GENERAL NOTES AND SPECIFICATIONS	07/02/2018	08/17/2018
P2.4	LEVEL 4 PLUMBING RENOVATION PLAN	07/02/2018	08/17/2018
P7.0	PLUMBING RISER DIAGRAM	07/02/2018	08/17/2018
P9.0	PLUMBING DETAILS	07/02/2018	08/17/2018
PD1.4	LEVEL 4 PLUMBING DEMOLITION PLAN	07/02/2018	08/17/2018
PU2.4	LEVEL 4 PLUMBING RENOVATION PLAN UNDER FLOOR	07/02/2018	08/17/2018

SHEET INDEX - TELECOM AUDIO VISUAL

SHEET NO.	SHEET NAME	ORIGINAL ISSUE DATE	CURRENT ISSUE DATE
AV0.1	LEGEND AND NOTES - AUDIO VISUAL - INFRASTRUCTURE	07/02/2018	08/17/2018
AV0.2	LEVEL 4 FLOOR PLAN - AUDIO VISUAL - INFRASTRUCTURE	07/02/2018	08/17/2018
AV4.1	LEVEL 4 - CEILING PLAN - AUDIO VISUAL - INFRASTRUCTURE	07/02/2018	08/17/2018
AV5.1	GENERAL DETAILS - AUDIO VISUAL - INFRASTRUCTURE	07/02/2018	08/17/2018

SHEET INDEX - TELECOM COMMUNICATIONS

SHEET NO.	SHEET NAME	ORIGINAL ISSUE DATE	CURRENT ISSUE DATE
TC0.1	LEGEND AND NOTES - COMMUNICATIONS	07/02/2018	08/17/2018
TD2.1	LEVEL 4 - DEMOLITION PLAN - COMMUNICATIONS	07/02/2018	08/17/2018
T2.1	TELECOM ROOM DETAILS - COMMUNICATIONS	07/02/2018	08/17/2018
T3.1	TELECOM ROOM DETAILS - COMMUNICATIONS	07/02/2018	08/17/2018
T3.2	TELECOM ROOM DETAILS - COMMUNICATIONS	07/02/2018	08/17/2018
T4.1	GENERAL DETAILS - COMMUNICATIONS	07/02/2018	08/17/2018

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PROJECT NAME



The University of Texas Health Science Center at Houston

SIMULATION LAB

PROJECT NUMBER

045017.0000

CIP 1601

ISSUE

ISSUE FOR CONSTRUCTION

DATE

07/02/2018

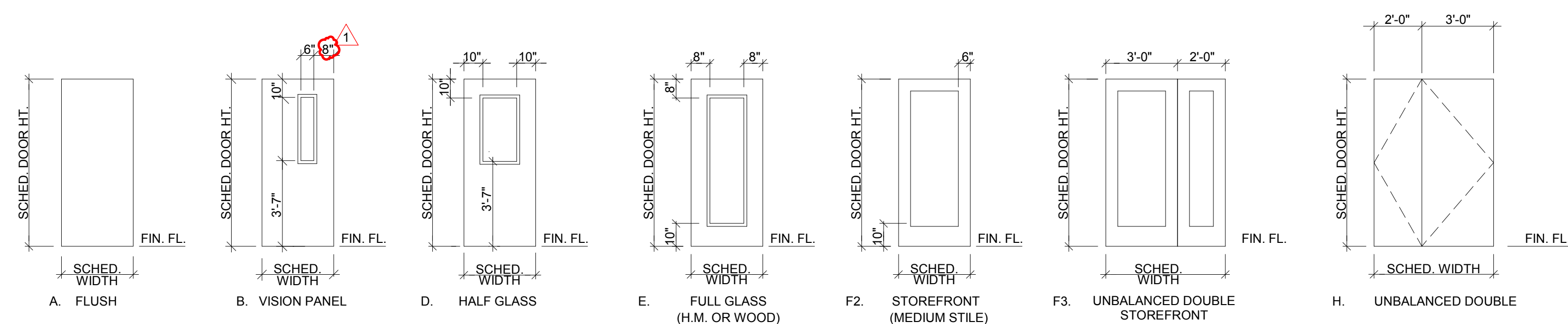
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SHEET INDEX

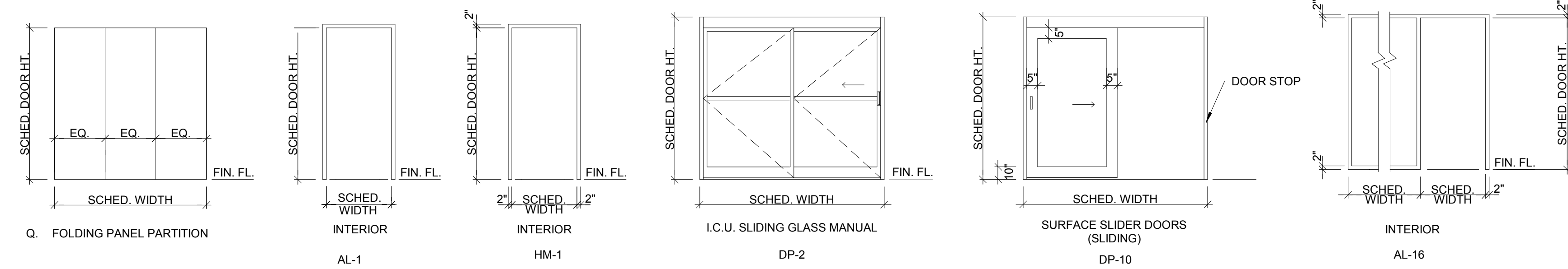
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A0.01

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OPENING - DOOR SCHEDULE										
ROOM NAME	OPENING NUMBER	OPENING			MATERIAL	FRAME TYPE	HARDWARE SET	FIRE RATING	REMARKS	SIGNAGE
		WIDTH	HEIGHT	TYPE						
SERVER ROOM	4D03	3'-0"	8'-0"	A	FWD	AL-1	110			OFOI
LOBBY	4H04	3'-6"	9'-8"	F2	ALS	AL-1	111			OFOI
LOBBY	4H05	3'-6"	9'-8"	F2	ALS	AL-1	111			OFOI
SP EXAM 01	401	3'-0"	8'-0"	A	FWD	AL-1	112			OFOI
SP EXAM 02	403	3'-0"	8'-0"	A	FWD	AL-1	112			OFOI
SP EXAM 03	405	3'-0"	8'-0"	A	FWD	AL-1	EXISTING		SALVAGED	OFOI
EXAM 4	407	3'-0"	8'-0"	A	FWD	AL-1	EXISTING		SALVAGED	OFOI
EXAM 5	408	3'-0"	8'-0"	A	FWD	AL-1	EXISTING		SALVAGED	OFOI
EXAM 6	413	3'-0"	8'-0"	A	FWD	AL-1	EXISTING		SALVAGED	OFOI
EXAM 7	415	3'-0"	8'-0"	A	FWD	AL-1	EXISTING		SALVAGED	OFOI
EXAM 8	417	3'-0"	8'-0"	A	FWD	AL-1	EXISTING		SALVAGED	OFOI
EXAM 9	419	3'-0"	8'-0"	A	FWD	AL-1	EXISTING		SALVAGED	OFOI
EXAM 10	421	3'-0"	8'-0"	A	FWD	AL-1	EXISTING		SALVAGED	OFOI
PSY 11	423	3'-0"	8'-0"	A	FWD	AL-1	EXISTING		SALVAGED	OFOI
PSY 12	425	3'-0"	8'-0"	A	FWD	AL-1	EXISTING		SALVAGED	OFOI
PSY 13	427	3'-0"	8'-0"	A	FWD	AL-1	EXISTING		SALVAGED	OFOI
PSY 14	429	3'-0"	8'-0"	A	FWD	AL-1	EXISTING		SALVAGED	OFOI
SHARED STORAGE	431	3'-0"	8'-0"	A	FWD	HM-1	110		SOUNDPROOF	OFOI
BLK STORAGE	435	5'-0"	8'-0"	H	FWD	HM-1	103			OFOI
STORAGE WORKROOM	437	5'-0"	8'-0"	H	FWD	HM-1	103			OFOI
SKILLS & TASKS 1	440A	5'-0"	8'-0"	F3	ALS	AL-1	104			OFOI
SKILLS & TASKS 1	440B	3'-0"	8'-0"	A	FWD	AL-1	109			OFOI
SKILLS & TASKS 2	445A	5'-0"	8'-0"	F3	ALS	AL-1	104			OFOI
SKILLS & TASKS 2	445B	3'-0"	8'-0"	A	FWD	AL-1	105			OFOI
SKILLS & TASKS 3	450A	5'-0"	8'-0"	F3	ALS	AL-1	104			OFOI
SKILLS & TASKS 3	450B	3'-0"	8'-0"	A	FWD	AL-1	105			OFOI
SKILLS & TASKS 4	460A	3'-0"	8'-0"	A	FWD	AL-1	109			OFOI
SKILLS & TASKS 4	460B	6'-0"	8'-0"	F3	ALS	AL-1	104			OFOI
SIM STORAGE	467	5'-0"	8'-0"	H	FWD	HM-1	107			OFOI
PAT FLEX 1	470A	8'-6"	8'-0"	DP-2	ASD	ALS	106			OFOI
PAT FLEX 1	470A1	13'-6"	10'-0"		OPP	OPP	MANF			OPERABLE PARTITION
PAT FLEX 2	470B	8'-6"	8'-0"	DP-2	ASD	ALS	106			OFOI
PAT FLEX 3	470C	8'-6"	8'-0"	DP-2	ASD	ALS	106			OFOI
DEBRIEF 1	470D	3'-0"	8'-0"	E	FWD	AL-16	102			OFOI
DEBRIEF 2	470G	3'-0"	8'-0"	E	FWD	AL-16	102			OFOI
DEBRIEF 3	470H	3'-0"	8'-0"	E	FWD	AL-16	102			OFOI
PAT FLEX 4	470I	8'-6"	8'-0"	DP-2	ASD	ALS	106			OFOI
PAT FLEX 5	470J	8'-6"	8'-0"	DP-2	ASD	ALS	106			OFOI
CONTROL (5)	470K	3'-0"	8'-0"	B	FWD	AL-1	102			OFOI
PAT FLEX 6	470L	8'-6"	8'-0"	DP-2	ASD	ALS	106			OFOI
CORRIDOR	470M	6'-0"	8'-0"	2D	FWD	AL-1	101			CARD READER
CORRIDOR	470N	6'-0"	8'-0"	2D	FWD	AL-1	101			CARD READER
DEBRIEF 4	475	3'-0"	8'-0"	A	FWD	AL-1	102			OFOI
HOME HEALTH	477	3'-0"	8'-0"	B	FWD	AL-1	102			OFOI
HOME HEALTH TOILET	477A	2'-6"	8'-0"	A	FWD	AL-1	106			OFOI
OFFICE TECH	480	3'-6"	7'-6"	DP-10	ALS	AL-2	100			SALVAGED KI DOOR
OFFICE	482	3'-0"	7'-6"	DP-10	ALS	AL-2	100			SALVAGED KI DOOR
OFFICE	484	3'-0"	7'-6"	DP-10	ALS	AL-2	100			SALVAGED KI DOOR

OPENING - WINDOW SCHEDULE										
ROOM NAME	OPENING NUMBER	OPENING			MATERIAL	FRAME TYPE	HARDWARE SET	FIRE RATING	REMARKS	REVISION
		WIDTH	HEIGHT	TYPE						
CORRIDOR	5	9'-0"	6'-6"							SEE DETAIL A2/A6.2

GENERAL NOTES TO OPENING SCHEDULE

- A. FOR FRAME THROAT REQUIREMENTS, SEE "PARTITION TYPES" AND PARTITION REFERENCES ON FLOOR PLANS OR FIELD VERIFY EXISTING PARTITION THICKNESS. SEE REFERENCED DETAILS FOR REQUIRED ANCHORAGE.
- B. FRAME TYPE: SEE "CODE TO OPENING SCHEDULE" FOR DEFINITION OF DESIGNATIONS IN "OPENING TYPE" COLUMN. THE SCHEDULED FRAME TYPE DEFINES THE CONFIGURATION OF THE OPENING AND INDICATES DETAIL REFERENCES.
- C. OPENING SIZE: FRAMED OPENINGS - THE TOTAL WIDTH OF THE OPENING IS THE FRAME DIMENSION (PROFILE) ADDED TO SCHEDULED DOOR SIZE. SEE REFERENCED DETAILS FOR RELATION OF FRAME SIZE TO ACTUAL SIZE OF WALL OR PARTITION OPENING. SEE FLOOR PLANS FOR GLAZED OPENING WIDTHS.
- D. SEE CODE TO FINISH SCHEDULE CONTAINED ON THE "FINISH SCHEDULE" OR THE INTERIOR DESIGN DRAWINGS FOR DEFINITION OF HARDWOOD SPECIES, PAINT COLORS AND PLASTIC LAMINATE COLORS.
- E. SEE HARDWARE SPECIFICATIONS FOR DESCRIPTION OF "HARDWARE SET". SEE DETAIL A2/A6.2 FOR MOUNTING HEIGHT OF FINISH HARDWARE.
- F. DOOR THICKNESS SHALL BE 1-3/4 INCHES UNLESS OTHERWISE NOTED.
- G. SEE "CODE TO OPENING SCHEDULE" FOR DOOR, FRAME, AND TRANSOM MATERIAL ABBREVIATIONS.
- H. THE CLEARANCE BETWEEN THE FLOOR AND THE BOTTOM OF THE DOOR AT FIRE RATED DOORS SHALL NOT EXCEED LIMITS SET BY THE APPLICABLE CODES. THE CLEARANCE BETWEEN THE FLOOR AND THE BOTTOM OF THE DOOR ON NON-RATED DOORS SHALL NOT EXCEED 3/4".
- I. ALL GRAPHICS INDICATED WILL BE DETAILED, FURNISHED AND INSTALLED BY OWNERS GRAPHICS SUPPLIER (NIC).
- J. DOOR AND WINDOWS IN EXIT ENCLOSURES MUST MEET IBC 714.2.4: "THE MAXIMUM TRANSMITTED TEMPERATURE END POINT SHALL NOT EXCEED 450 DEGREES F. ABOVE AMBIENT TEMPERATURE AT THE END OF 30 MINUTES OF THE FIRE EXPOSURE OF STANDARD FIRE TEST EXPOSURE."
- K. ALL DOORS AT SMOKE BARRIERS AND PRESSURIZED STAIR ENCLOSURES SHALL HAVE SMOKE SEAL GASKETS AT THE HEAD AND JAMB.

ABBREVIATION TO OPENING SCHEDULE

- ALS ALUMINUM STOREFRONT DOOR AND FRAME
 - ASD ALUMINUM SLIDING DOOR
 - FWD WOOD DOOR, HARDWOOD VENEER, PREFINISHED
 - HM HOLLOW METAL
 - OFS FIRE SHUTTER, VERTICAL COILING
 - OPP OPERABLE PANEL PARTITION
 - PA PREFINISHED ALUMINUM (KNOCK DOWN) FRAME
- DESIGNATION IN THE FIRE RATING COLUMN OF THE OPENING SCHEDULE INDICATES A FIRE RATED DOOR, FRAME, AND HARDWARE AS FOLLOWS:
- 20 *CLASS C* 1 1/2 HOUR RATING (20 MINUTE)
 - 45 *CLASS C* 3/4 HOUR RATING (45 MINUTE)
 - 60 *CLASS C* 1 HOUR RATING (60 MINUTE)
 - 90 *CLASS B* 1 1/2 HOUR RATING (90 MINUTE)



ARCHITECT OF RECORD

CYNTHIA D. WALSTON



DATE: 07/02/2018

REVISIONS

1 08/17/2018 ADDENDUM NO. 2

PROJECT NAME



Jane and Robert Cizik School of Nursing

The University of Texas Health Science Center at Houston

SIMULATION LAB

PROJECT NUMBER
045017.0000

CIP 1601

ISSUE
ISSUE FOR CONSTRUCTION

DATE
07/02/2018

DRAWING TITLE
OPENING & FRAME TYPES

DRAWING NUMBER
A1.1

6

5

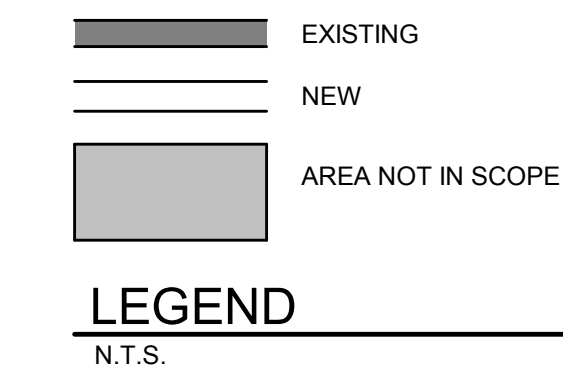
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1

GENERAL NOTES TO PLANS



- A. INFORMATION SHOWN OR REFERENCED ON ENLARGED AND/OR 1/4" SCALE DRAWINGS WILL GENERALLY NOT BE SHOWN ON THE SMALLER SCALE DRAWINGS.
- B. PARTITION TYPES ARE SCHEDULED ON PLANS BY NUMBER. ALL PARTITION TYPES ARE TYPE 13.3S UNLESS NOTED OTHERWISE. SEE THE "GENERAL NOTES TO PARTITION TYPES" ON A11.1 AND PARTITION TYPES ON SHEET A11.1 FOR THE DEFINITION OF PARTITION TYPE REFERENCES KEYED ON PLANS.
- C. FIELD COORDINATE ALL FIELD ROUTED PIPE, CONDUIT RUNS, ETC., WITH LOCATIONS OF RECESSED ACCESSORIES AND EQUIPMENT. IN THE EVENT OF A CONFLICT, ACCESSORY LOCATIONS TAKE PRECEDENCE.
- D. CLOSE ALL JOINTS BETWEEN PLUMBING FIXTURES/ACCESSORIES AND DISSIMILAR MATERIALS W/SEALANT (I.E. BETWEEN SINKS AND COUNTERTOPS, TOILET FIXTURES AND ACCESSORIES TO WALL, ETC.)
- E. CABINET NUMBERS NOTED ON ENLARGED PLANS REFER TO CABINET COMPONENT NUMBERS, FIXTURES, ACCESSORIES, ETC. THAT ARE DEFINED OR ELEVATED ON SHEET A9.0A UNLESS SPECIFIC DETAIL REFERENCES ARE KEYED.
- F. PLAN DIMENSIONS ARE TO FINISHED FACE OF PARTITIONS AND GENERALLY ARE TIED TO A COLUMN CENTERLINE UNLESS SPECIFICALLY SHOWN ON A PARTICULAR BUILDING ELEMENT I.E. A CHASE WALL, WINDOW MULLION, ETC.
- G. CLOSE ALL JOINTS BETWEEN PLUMBING FIXTURES/ACCESSORIES AND DISSIMILAR MATERIALS W/SEALANT (I.E. BETWEEN SINKS AND COUNTERTOPS, TOILET FIXTURES AND ACCESSORIES TO WALL, ETC.)
- H. STANDARD EQUIPMENT WALL MOUNTING HEIGHTS, SEE DETAIL A2/A6.1.
- I. MEDICAL EQUIPMENT WALL MOUNTING HEIGHTS, SEE DETAIL D3/A6.2.
- J. FIRE PROTECTION EQUIPMENT WALL MOUNTING HEIGHTS, SEE DETAIL A6/A6.1.
- K. COMMUNICATION EQUIPMENT WALL MOUNTING HEIGHTS, SEE DETAIL D6/A6.2.
- L. EQUIPMENT MOUNTING HEIGHTS AT COUNTERTOPS, SEE DETAIL B3/A6.2.
- M. EQUIPMENT MOUNTING HEIGHTS AT DESKTOPS, SEE DETAIL B4/A6.2.



ARCHITECT OF RECORD
CYNTHIA D. WALSTON

 DATE: 07/02/2018

REVISIONS

1	08/17/2018	ADDENDUM NO. 2
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A6 Level 4 - FLOOR PLAN
1/8" = 1'-0"

PROJECT NAME
UTHealth
 Jane and Robert Cizik
 School of Nursing
 The University of Texas
 Health Science Center at Houston
SIMULATION LAB

PROJECT NUMBER
045017.0000
CIP 1601
 ISSUE
ISSUE FOR CONSTRUCTION
 DATE
07/02/2018
 DRAWING TITLE
LEVEL 4 OVERALL FLOOR PLAN

DRAWING NUMBER
A2.1

GENERAL NOTES TO PLANS

- A. INFORMATION SHOWN OR REFERENCED ON ENLARGED AND/OR 1/4" SCALE DRAWINGS WILL GENERALLY NOT BE SHOWN ON THE SMALLER SCALE DRAWINGS.
- B. PARTITION TYPES ARE SCHEDULED ON PLANS BY NUMBER. ALL PARTITION TYPES ARE TYPE 13.3S UNLESS NOTED OTHERWISE. SEE THE "GENERAL NOTES TO PARTITION TYPES" ON A11.1 AND PARTITION TYPES ON SHEET A11.1 FOR THE DEFINITION OF PARTITION TYPE REFERENCES KEYED ON PLANS.
- C. FIELD COORDINATE ALL FIELD ROUTED PIPE, CONDUIT RUNS, ETC., WITH LOCATIONS OF RECESSED ACCESSORIES AND EQUIPMENT. IN THE EVENT OF A CONFLICT, ACCESSORY LOCATIONS TAKE PRECEDENCE.
- D. CLOSE ALL JOINTS BETWEEN PLUMBING FIXTURES/ACCESSORIES AND DISSIMILAR MATERIALS W/SEALANT (I.E. BETWEEN SINKS AND COUNTERTOPS, TOILET FIXTURES AND ACCESSORIES TO WALL, ETC.)
- E. CABINET NUMBERS NOTED ON ENLARGED PLANS REFER TO CABINET COMPONENT NUMBERS, FIXTURES, ACCESSORIES, ETC. THAT ARE DEFINED OR ELEVATED ON SHEET A9.0A UNLESS SPECIFIC DETAIL REFERENCES ARE KEYED.
- F. PLAN DIMENSIONS ARE TO FINISHED FACE OF PARTITIONS AND GENERALLY ARE TIED TO A COLUMN CENTERLINE UNLESS SPECIFICALLY SHOWN CENTERED ON A PARTICULAR BUILDING ELEMENT I.E. A CHASE WALL, WINDOW MULLION, ETC.
- G. STANDARD EQUIPMENT WALL MOUNTING HEIGHTS, SEE DETAIL A2/A6.1.
- H. MEDICAL EQUIPMENT WALL MOUNTING HEIGHTS, SEE DETAIL D3/A6.2.
- I. FIRE PROTECTION EQUIPMENT WALL MOUNTING HEIGHTS, SEE DETAIL A6/A6.1.
- J. COMMUNICATION EQUIPMENT WALL MOUNTING HEIGHTS, SEE DETAIL D6/A6.2.
- K. EQUIPMENT MOUNTING HEIGHTS AT COUNTERTOPS, SEE DETAIL B3/A6.2.
- L. EQUIPMENT MOUNTING HEIGHTS AT DESKTOPS, SEE DETAIL B4/A6.2.

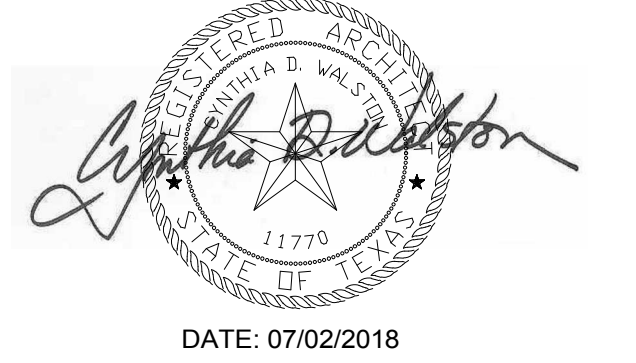
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 NEW
 AREA NOT IN SCOPE

LEGEND
N.T.S.



ARCHITECT OF RECORD

CYNTHIA D. WALSTON

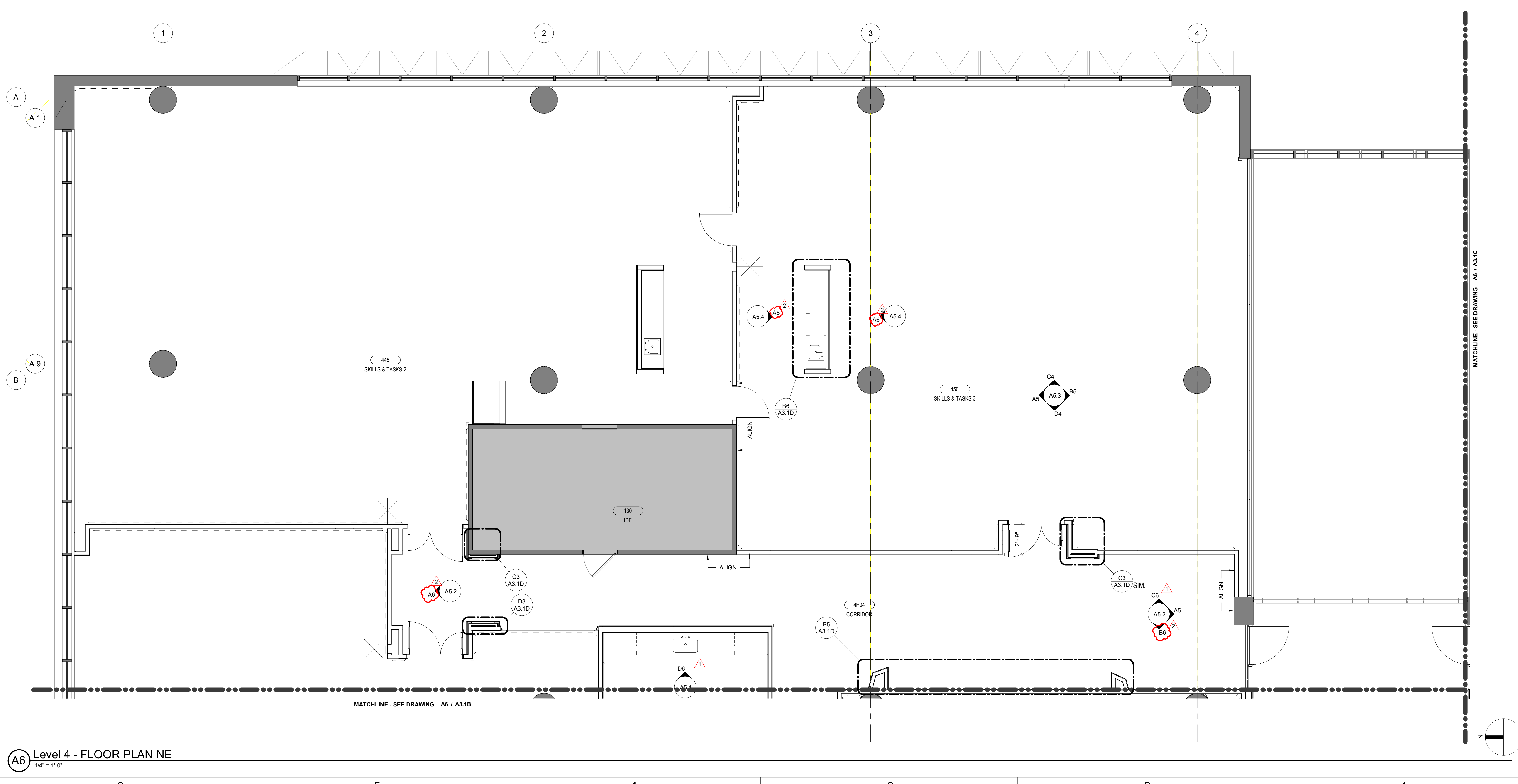


DATE: 07/02/2018

REVISIONS

NO.	DATE	DESCRIPTION
1	07/24/2018	ADDENDUM NO. 1
2	08/17/2018	ADDENDUM NO. 2

E
D
C
B
A



A6 Level 4 - FLOOR PLAN NE
1/4" = 1'-0"

PROJECT NAME



The University of Texas
Health Science Center at Houston

SIMULATION LAB

PROJECT NUMBER

**045017.0000
CIP 1601**

ISSUE

**ISSUE FOR
CONSTRUCTION**

DATE

07/02/2018

DRAWING TITLE

**LEVEL 4
ENLARGED PLANS**

DRAWING NUMBER

A3.1A

EXISTING
 NEW
 AREA NOT IN SCOPE

LEGEND
N.T.S.

NOTES TO SHEET
1-101 SEE EXAMROOM 403 FOR TYPICAL ELEVATIONS
9-802 ACOUSTICAL BLANKET.



ARCHITECT OF RECORD
CYNTHIA D. WALSTON

DATE: 07/02/2018

REVISIONS
1 08/17/2018 ADDENDUM NO. 2



PROJECT NAME
UTHealth
Jane and Robert Cizik
School of Nursing

The University of Texas
Health Science Center at Houston
SIMULATION LAB

PROJECT NUMBER
045017.0000
CIP 1601

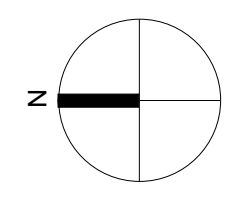
ISSUE
ISSUE FOR CONSTRUCTION

DATE
07/02/2018

DRAWING TITLE
LEVEL 4 ENLARGED PLANS


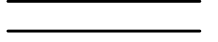

DRAWING NUMBER
A3.1B

A6 Level 4 - FLOOR PLAN NW
1/4" = 1'-0"

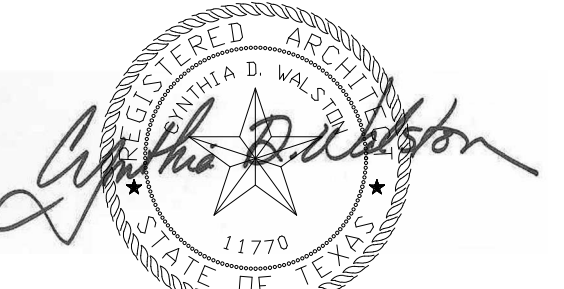


NOTES TO SHEET
 1-103 SEE PAT FLEX 1 FOR TYPICAL ELEVATION
 1-104 SEE DEBRIEF 1 FOR TYPICAL ELEVATION
 1-105 SEE PAT FLEX 2 FOR TYPICAL ELEVATION

LEGEND
 N.T.S.

-  EXISTING
-  NEW
-  AREA NOT IN SCOPE



ARCHITECT OF RECORD
CYNTHIA D. WALSTON

 DATE: 07/02/2018

REVISIONS

1	07/24/2018	ADDENDUM NO. 1
2	08/17/2018	ADDENDUM NO. 2

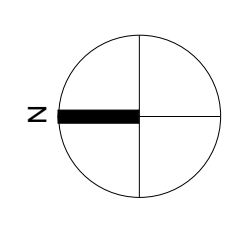


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UTHealth
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07/02/2018
 DRAWING TITLE
LEVEL 4 ENLARGED PLANS

DRAWING NUMBER
A3.1C

Level 4 - FLOOR PLAN SE
 1/4" = 1'-0"



NOTES TO SHEET

- 1-101 SEE EXAMROOM 403 FOR TYPICAL ELEVATIONS
- 2-427 EXISTING STRUCTURE
- 5-105 HANGER ROD, 3/8" DIA. X 7", PROVIDED BY VENDOR.
- 5-106 HANGER BRACKET BY VENDOR.
- 5-107 STEEL TRACK BY VENDOR.
- 5-703 SOFFIT BRACKET METAL, 16 GA., PAINT TO MATCH CEILING.
- 6-404 Z CLIP, 1/4"
- 6-406 PLYWOOD, 5/8" THICK, PLASTIC LAMINATE AT ALL EXPOSED SURFACES.
- 8-383 OPERABLE PARTITION. REFER TO SPECIFICATIONS
- 8-502 ALUMINUM WINDOW FRAME
- 9-212 GYPSUM BOARD, 5/8"
- 9-251 METAL FURRING STUD, 1-5/8"
- 9-252 20 GA. METAL STUD, 3-5/8" AT 16" O.C.
- 9-281 METAL STUD, 2-1/2"
- 9-719 PLASTIC LAMINATE, PL-1. SEE CODE TO FINISHES.
- 10-101 MARKERBOARD GLASS.
- 10-243 CORNER TRIM PIECE, 1/2" X 1/2", STAINLESS STEEL, CG-2. SEE CODE TO FINISHES.
- 10-804 SEAL BY VENDOR.
- 11-003 ROOM SCHEDULER. SEE AV DRAWINGS.
- 26-001 REFER TO ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.

— EXISTING
— NEW
— AREA NOT IN SCOPE

LEGEND
N.T.S.

ARCHITECT OF RECORD

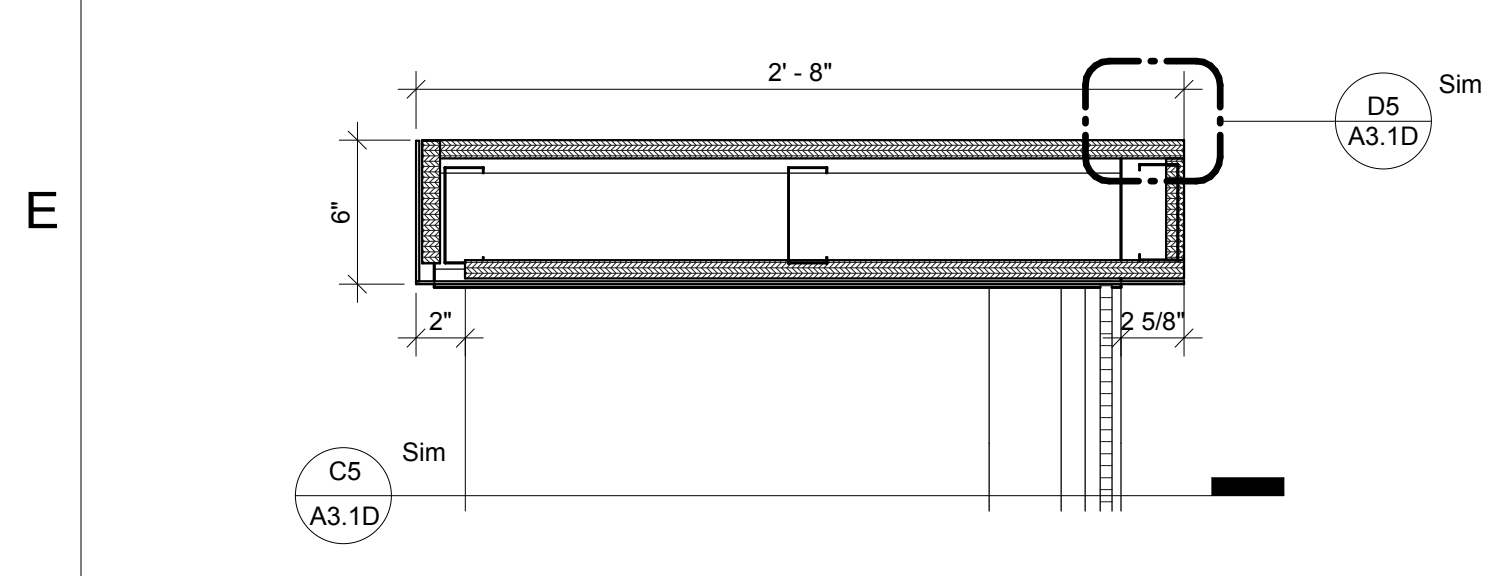
CYNTHIA D. WALSTON



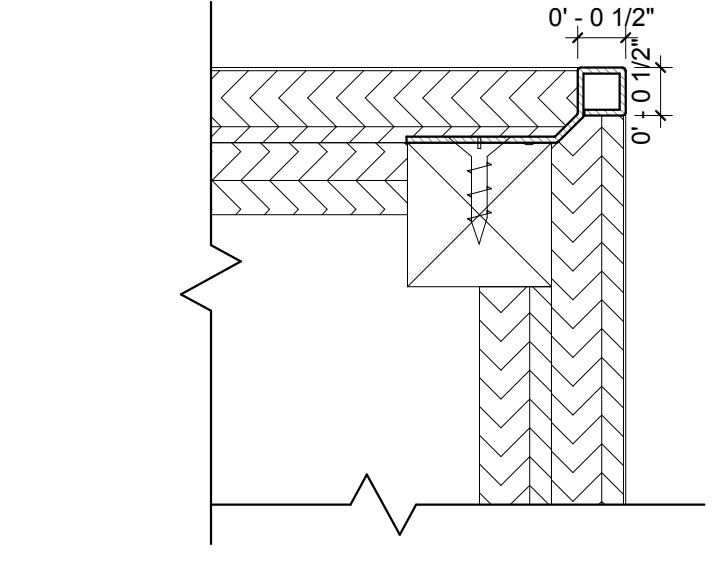
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REVISIONS

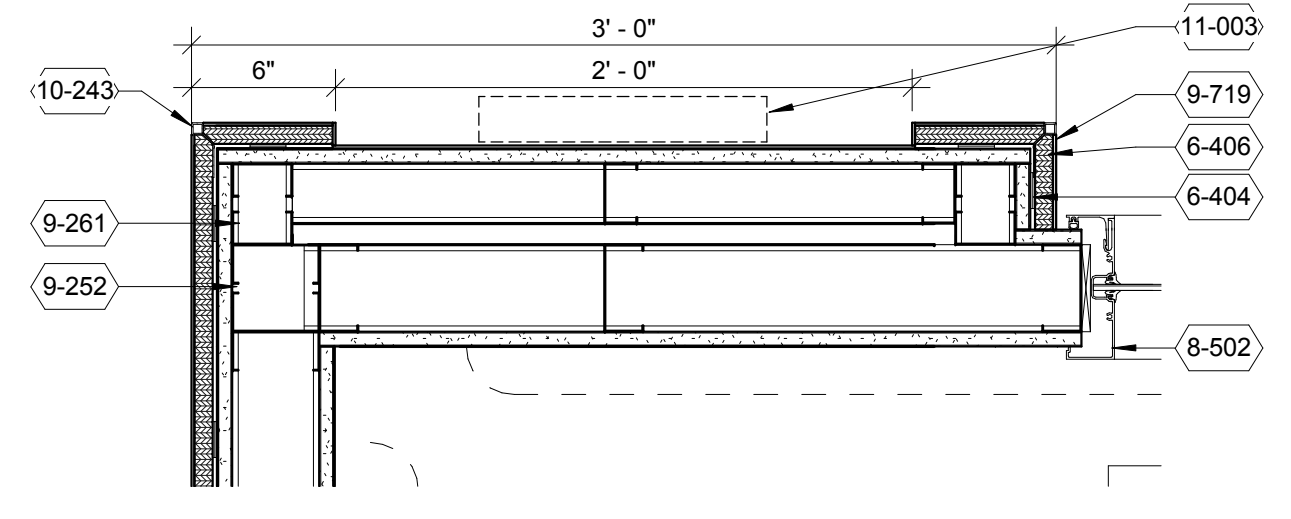
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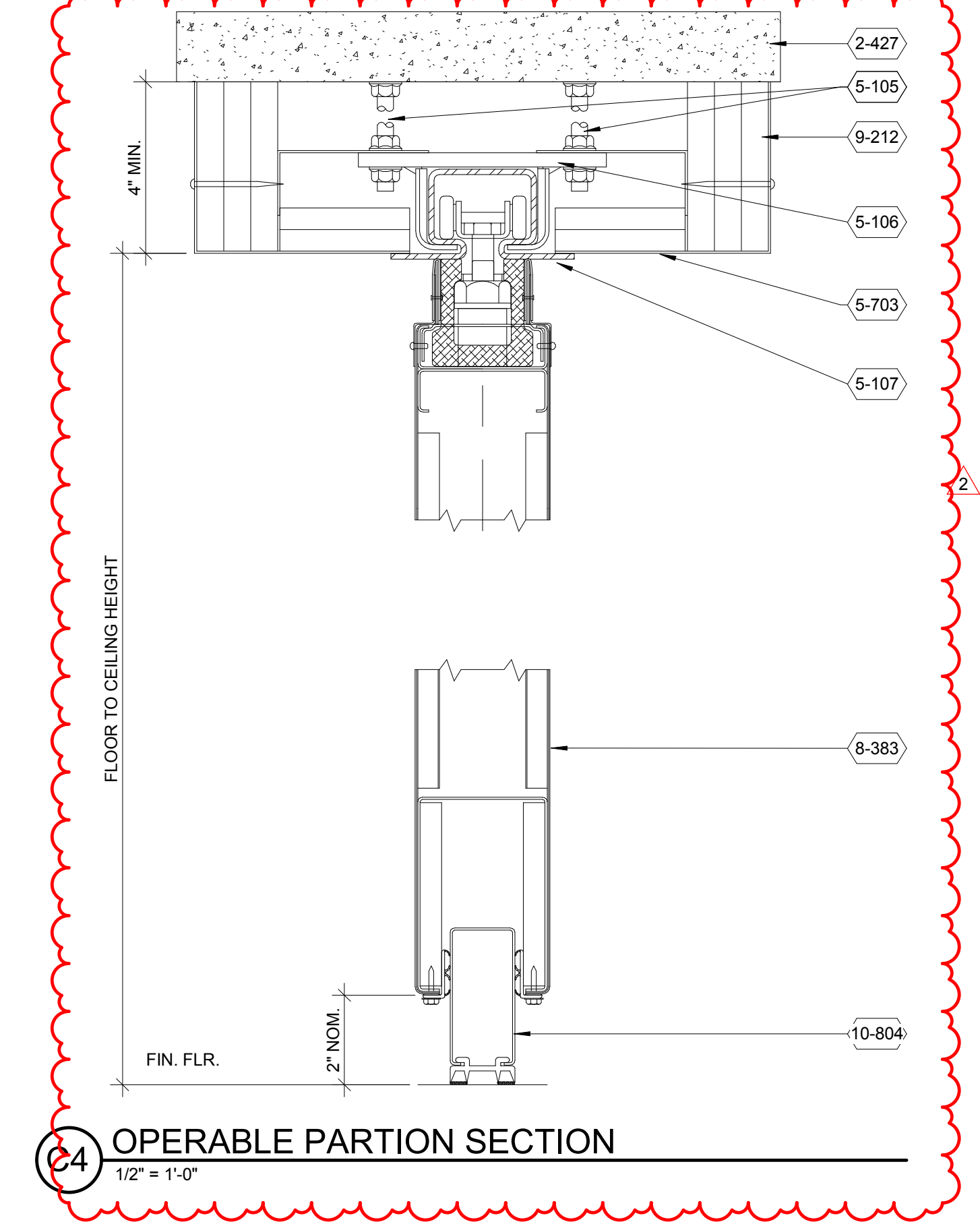
D6 SKILLS AND TASKS NURSE STATION -PLAN
1 1/2" = 1'-0"



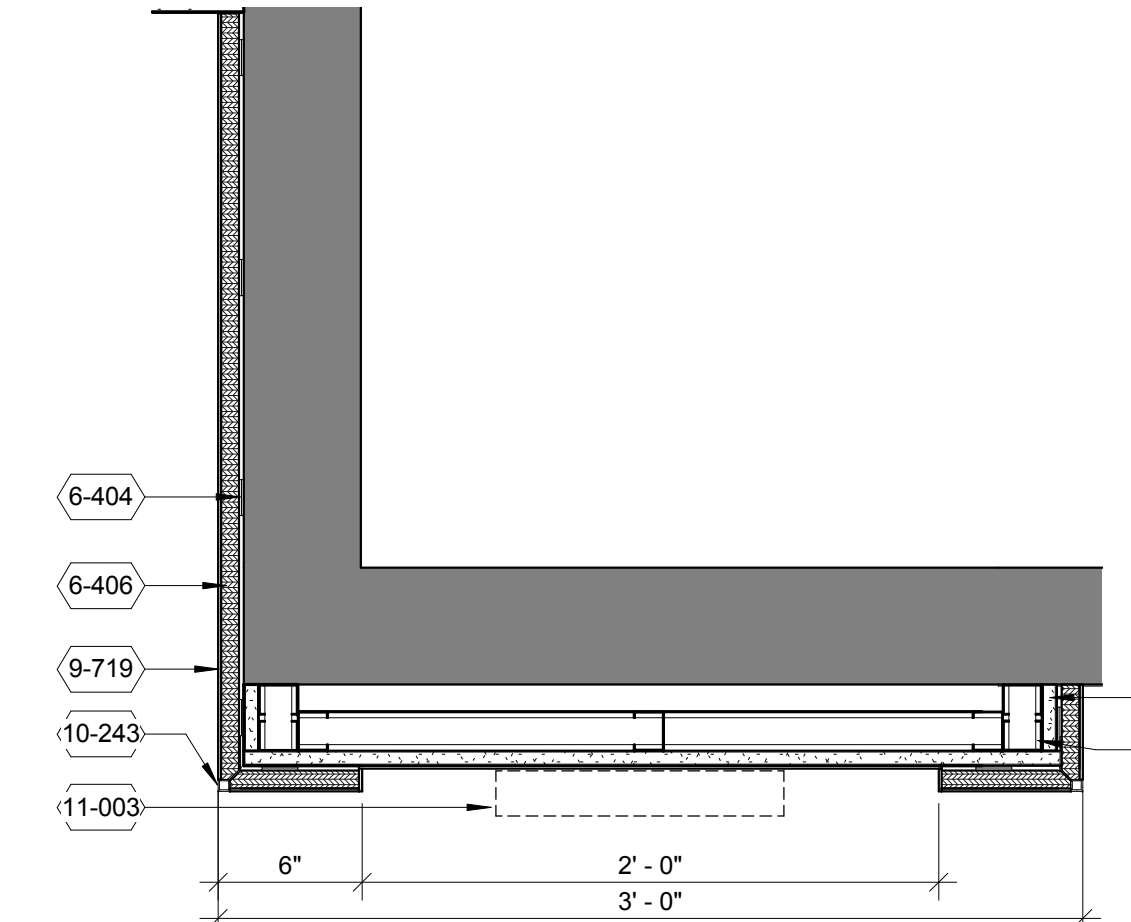
D5 MILLWORK CORNER
6" = 1'-0"



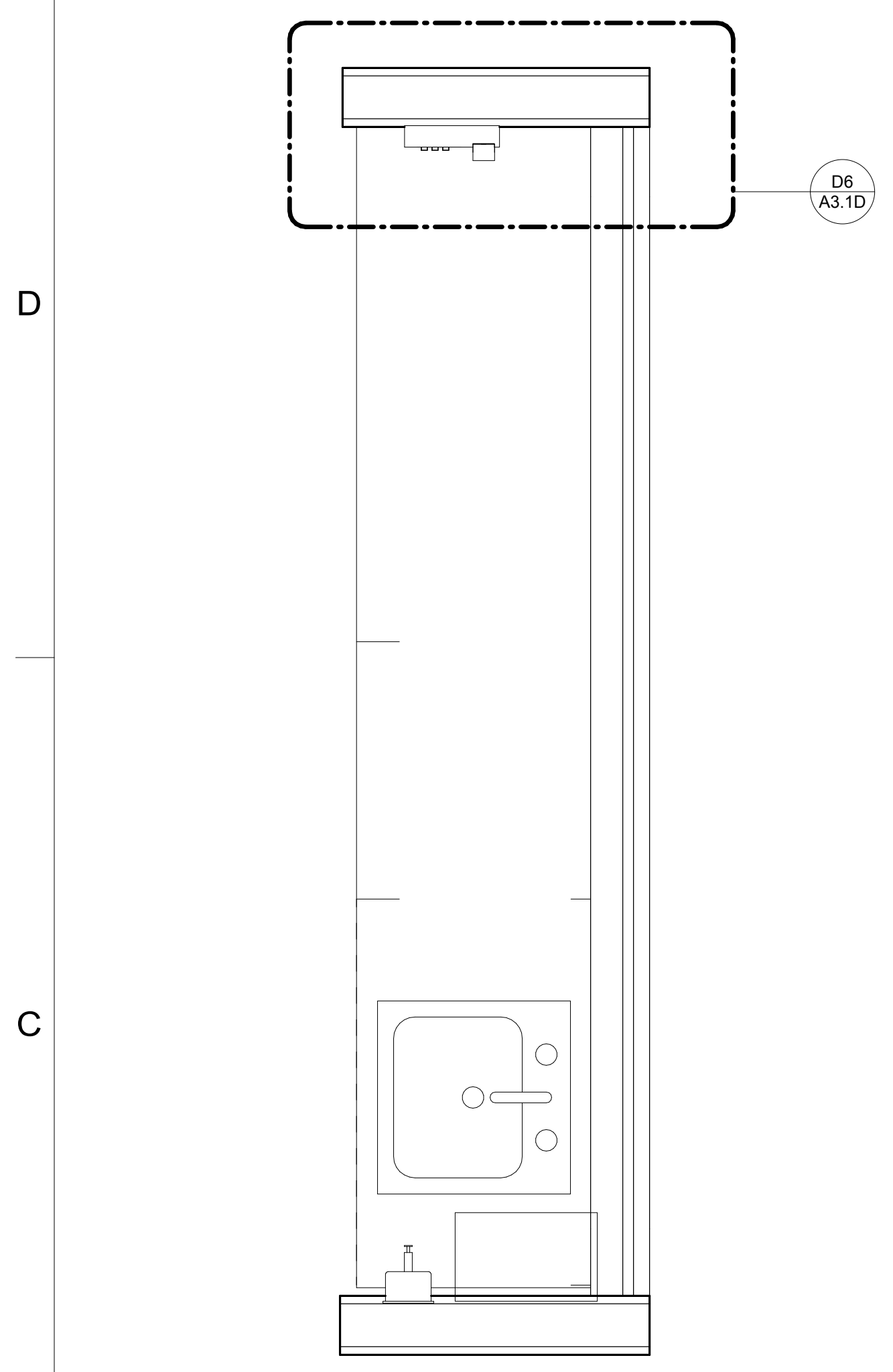
D3 SKILLS & TASKS ENTRY DETAIL @ WINDOW
1 1/2" = 1'-0"



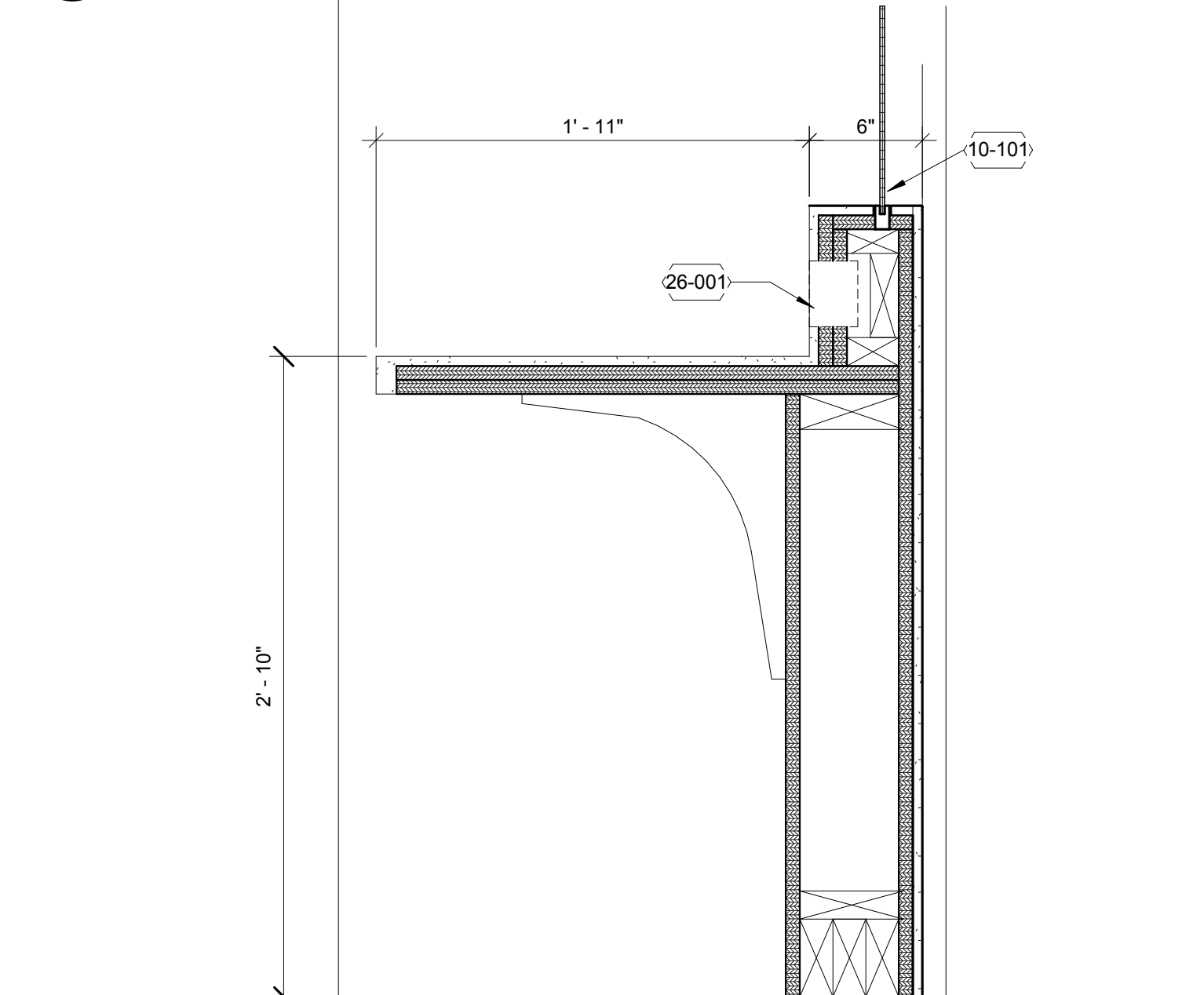
D4 OPERABLE PARTION SECTION
1/2" = 1'-0"



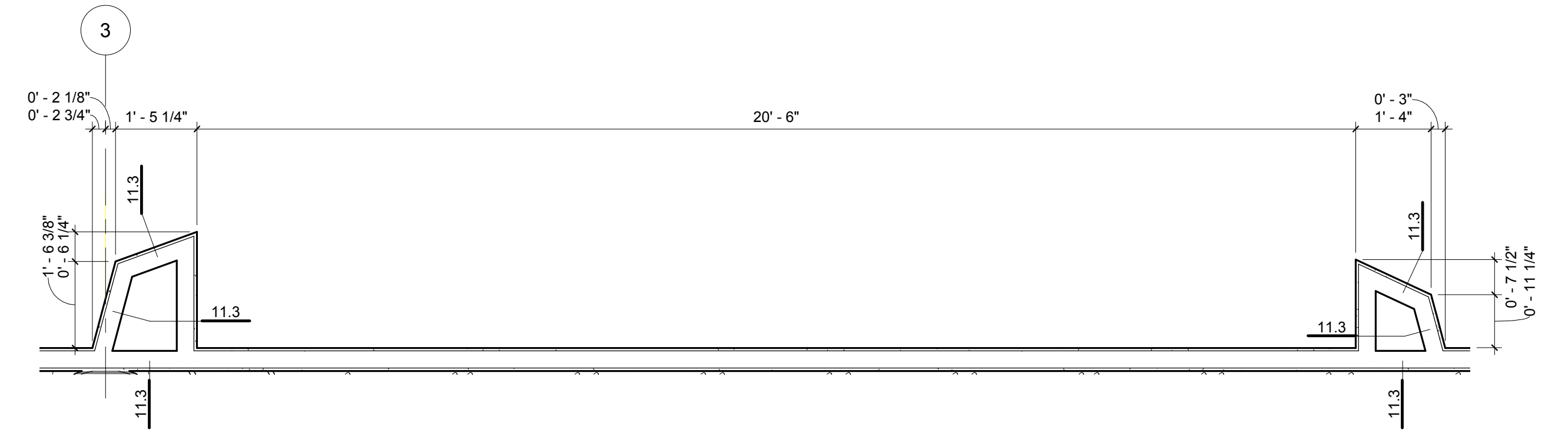
C3 SKILLS & TASKS ENTRY DETAIL
1 1/2" = 1'-0"



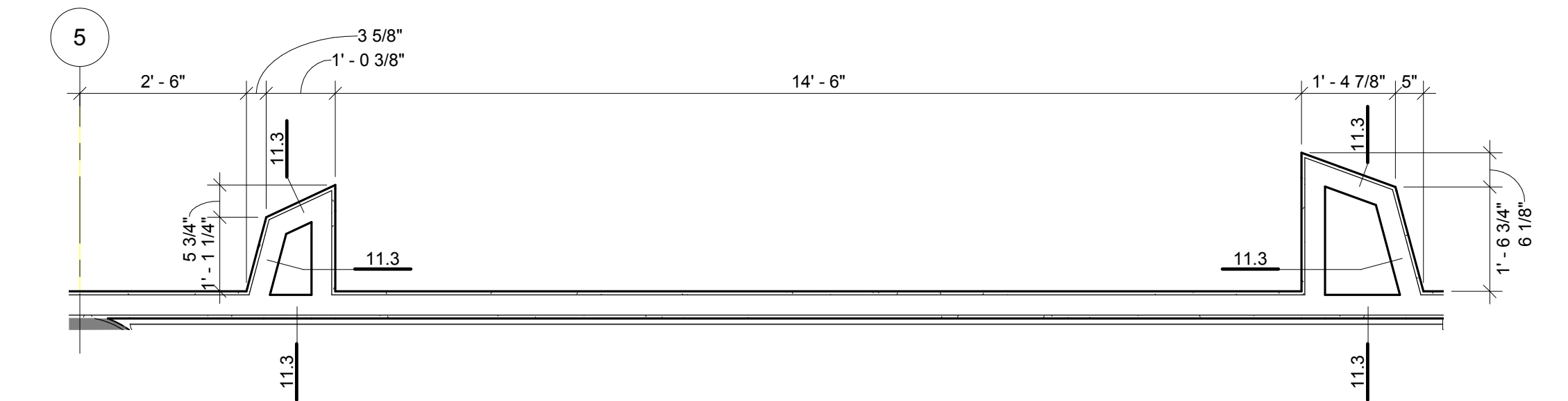
B6 SKILLS AND TASKS NURSE STATION
1" = 1'-0"



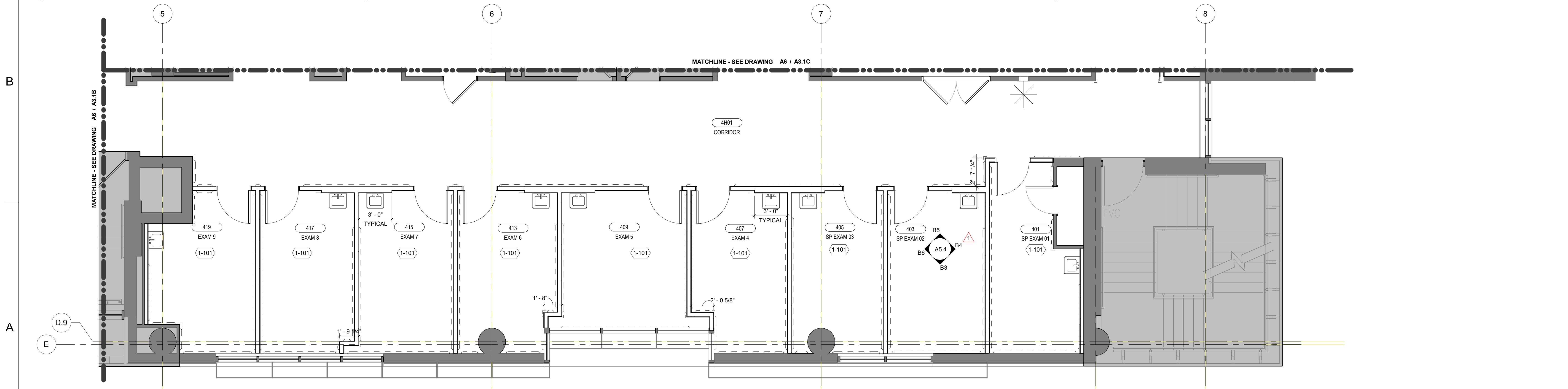
C5 SKILLS AND TASKS NURSE STATION - SECTION
1 1/2" = 1'-0"



B5 ENLARGED FURNITURE ALCOVE - NORTH
1/2" = 1'-0"



B3 ENLARGED FURNITURE ALCOVE - SOUTH
1/2" = 1'-0"



A6 Level 4 - FLOOR PLAN SW
1/4" = 1'-0"

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CONSTRUCTION

DATE

07/02/2018

DRAWING TITLE

LEVEL 4
ENLARGED PLANS

DRAWING NUMBER

A3.1D



GENERAL NOTES TO REFLECTED CEILING PLANS

- A. REFER TO "FINISH SCHEDULE" FOR FURTHER DEFINITION OF CEILING MATERIALS AND FINISHES.
- B. CEILING HEIGHT WILL TYPICALLY BE [10'-0"], UNLESS OTHERWISE NOTED ON THE REFLECTED CEILING PLAN.
- C. LOCATE ALL SPRINKLER MOUNTED SMOKE DETECTORS AND SPEAKERS IN THE CENTER OF FULL PANELS AT LAY-IN CEILINGS.
- D. LOCATE ALL SPRINKLER HEADS IN THE CENTER OF FULL PANELS AT LAY-IN CEILINGS. AT GYPSUM BOARD CEILINGS, SYMMETRICALLY SPACE HEADS AND CENTER ON LIGHT ROWS WHERE AREA LIMITATIONS PERMIT.
- E. REFER TO MEP DOCUMENTS FOR LOCATIONS OF CEILING ACCESS PANELS. PUBLIC AREAS AND LOBBIES WITH DRYWALL OR PLASTER CEILINGS ARE TO USE CEILING ACCESS DOORS WITH A FINISH THAT MATCHES THE SURROUNDING MATERIAL PER DETAIL. UNLESS NOTED OR DETAILED OTHERWISE ACCESS PANELS IN TOILETS AND BACK OF HOUSE SPACES WITH DRYWALL OR PLASTER CEILINGS ARE TO BE PAINTED METAL. PLASTER OR DRYWALL CEILINGS WITH ACCESS PANELS IN "WET" AREAS SUCH AS TUBS, SHOWERS, CART WASH AND CENTRAL STERILE AREAS ARE TO BE STAINLESS STEEL.
- F. FOR TYPICAL DRYWALL FURROWDOWN, SEE DETAILS B2-A6.1, B3-A6.1, AND B4-A6.
- G. 4"x4" "MAIN RUNNER" CEILING GRID SYSTEM INCLUDED IN THE BUILDING "SHELL" CONSTRUCTION. PRE-STOCK ALL REMAINING 2'x2' GRID COMPONENTS FOR FUTURE INSTALLATION DURING TENANT BUILD-OUT.
- H. REFER TO MEP DRAWINGS FOR SCOPE OF TEMPORARY CEILING REMOVAL. IN AREAS REQUIRING REMOVAL OF GYPSUM BOARD CEILINGS REPAIR OPENINGS AND PAINT ENTIRE CEILING TO MATCH EXISTING COLOR. IN AREAS REQUIRING REMOVAL OF LAY-IN PANELS CEILINGS, REMOVE PANELS AND STORE FOR REINSTALLATION. REMOVE SECONDARY CEILING GRID MEMBERS AS REQUIRED, KEEP PRIMARY GRID MEMBERS IN PLACE IF POSSIBLE. IF REMOVAL IS REQUIRED, REMOVE TO EXISTING SPLICE JOINT. WHERE REMOVAL OF EXISTING LIGHT FIXTURES IS REQUIRED, REMOVE TO LIMITS OF FLEXIBLE CONDUITS AND PLACE BACK IN ORIGINAL LOCATION UPON COMPLETION OF WORK.

NOTES TO SHEET

- 2-422 EXISTING CEILING IN THIS AREA TO REMAIN.
- 2-424 NO CEILING, EXPOSED STRUCTURE
- 2-425 EXISTING FURR DOWN, PAINT TO MATCH EXISTING
- 8-407 OPERABLE PARTITION PIN TRACK
- 11-521 PROJECTION SCREEN, CEILING CONCEALED MOUNTED. SEE DETAIL "D2-A6.2"
- 11-522 PROJECTOR, CEILING-MOUNTED. SEE AV/IT DRAWINGS.
- 26-505 RECESSED LINEAR LIGHT FIXTURE
- 26-506 RECESSED LINEAR STRIP COVE LIGHTING. SEE DETAIL A6/A6.2.

- EXISTING
- NEW
- AREA NOT IN SCOPE

RCP LEGEND
1/8" = 1'-0"

LEGEND
1/4" = 1'-0"

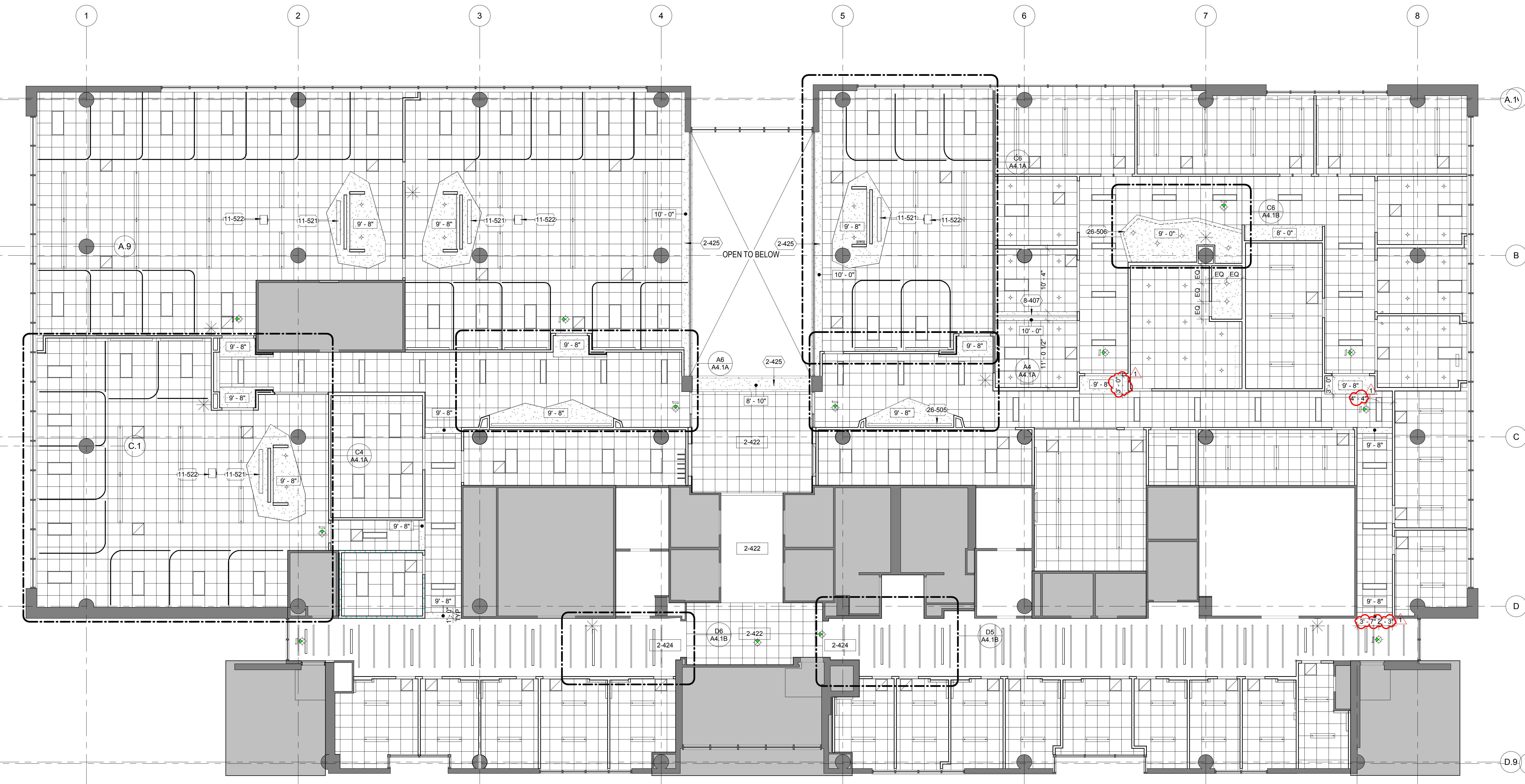
E

D

C

B

A



A6 Level 4 - REFLECTED CEILING PLAN
1/8" = 1'-0"

6

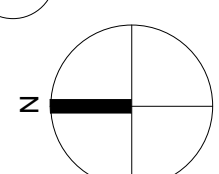
5

4

3

2

1



GENERAL NOTES TO REFLECTED CEILING PLANS

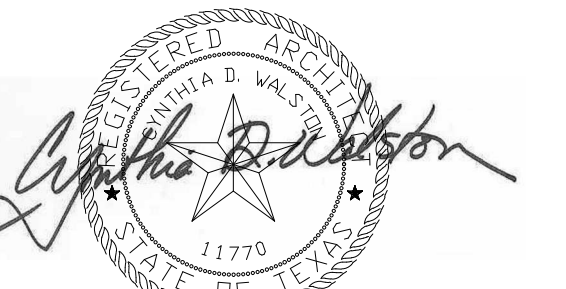
- A. REFER TO "FINISH SCHEDULE" FOR FURTHER DEFINITION OF CEILING MATERIALS AND FINISHES.
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- E. REFER TO MEP DOCUMENTS FOR LOCATIONS OF CEILING ACCESS PANELS. PUBLIC AREAS AND LOBBIES WITH DRYWALL OR PLASTER CEILINGS ARE TO USE CEILING ACCESS DOORS WITH A FINISH THAT MATCHES THE SURROUNDING MATERIAL. PER DETAIL. UNLESS NOTED OR DETAILED OTHERWISE ACCESS PANELS IN TOILETS AND BACK OF HOUSE SPACES WITH DRYWALL OR PLASTER CEILINGS ARE TO BE PAINTED METAL. PLASTER OR DRYWALL CEILINGS WITH ACCESS PANELS IN "WET" AREAS SUCH AS TUBS, SHOWERS, CART WASH AND CENTRAL STERILE AREAS ARE TO BE STAINLESS STEEL.
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- G. 4"x4" MAIN RUNNER" CEILING GRID SYSTEM INCLUDED IN THE BUILDING "SHELL" CONSTRUCTION. PRE-STOCK ALL REMAINING 2"x2" GRID COMPONENTS FOR FUTURE INSTALLATION DURING TENANT BUILD-OUT.
- H. REFER TO MEP DRAWINGS FOR SCOPE OF TEMPORARY CEILING REMOVAL. IN AREAS REQUIRING REMOVAL OF GYPSUM BOARD CEILINGS, REPAIR OPENINGS AND PAINT ENTIRE CEILING TO MATCH EXISTING COLOR. IN AREAS REQUIRING REMOVAL OF LAY-IN PANELS CEILINGS, REMOVE PANELS AND STORE FOR REINSTALLATION. REMOVE SECONDARY CEILING GRID MEMBERS AS REQUIRED. KEEP PRIMARY GRID MEMBERS IN PLACE IF POSSIBLE. IF REMOVAL IS REQUIRED, REMOVE TO EXISTING SPICE JOINT. WHERE REMOVAL OF EXISTING LIGHT FIXTURES IS REQUIRED, REMOVE TO LIMITS OF FLEXIBLE CONDUITS AND PLACE BACK IN ORIGINAL LOCATION UPON COMPLETION OF WORK.

- +
- 4" RECESSED CAN LIGHT
- 4" LINEAR PENDANT
- 6" LINEAR PENDANT
- 4" TWO LAMP PENDANT
- 6" TWO LAMP PENDANT
- 8" TWO LAMP PENDANT
- COVE STRIP LIGHT
- 1' X 4' LED STANDARD LIGHT
- 2' X 4' LED STANDARD LIGHT
- 5' ACOUSTICAL BAFFLE
- 7' ACOUSTICAL BAFFLE
- RECESSED LINEAR LIGHT
- ⊗ ⊠ MECHANICAL GRILLS
- ▨ GYPSUM BOARD CEILING
- ⊞ 2' X 2' SUSPENDED ACOUSTICAL TILE
- PRIVACY CURTAIN TRACK

RCP LEGEND
1/8" = 1'-0"

ARCHITECT OF RECORD

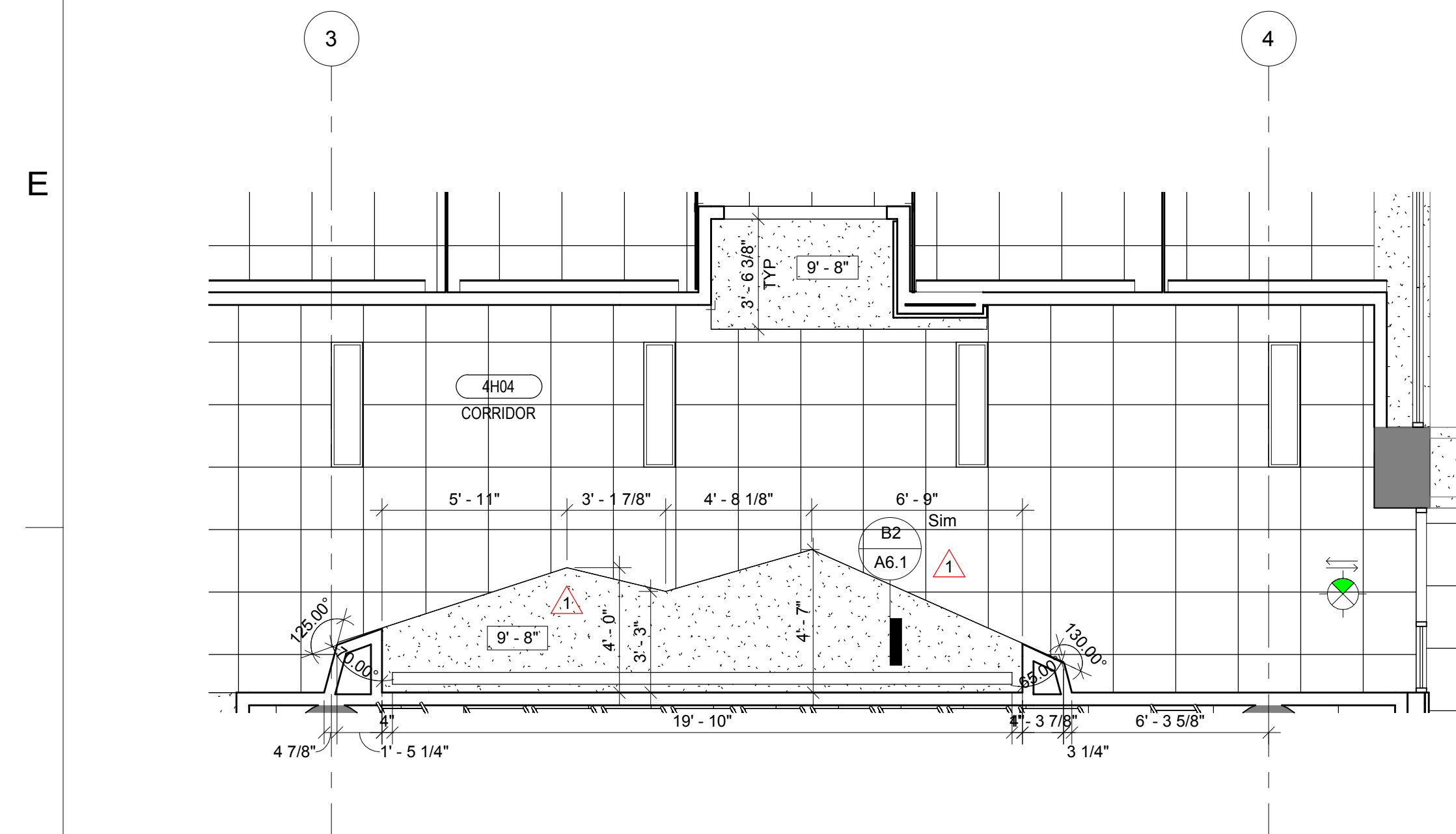
CYNTHIA D. WALSTON



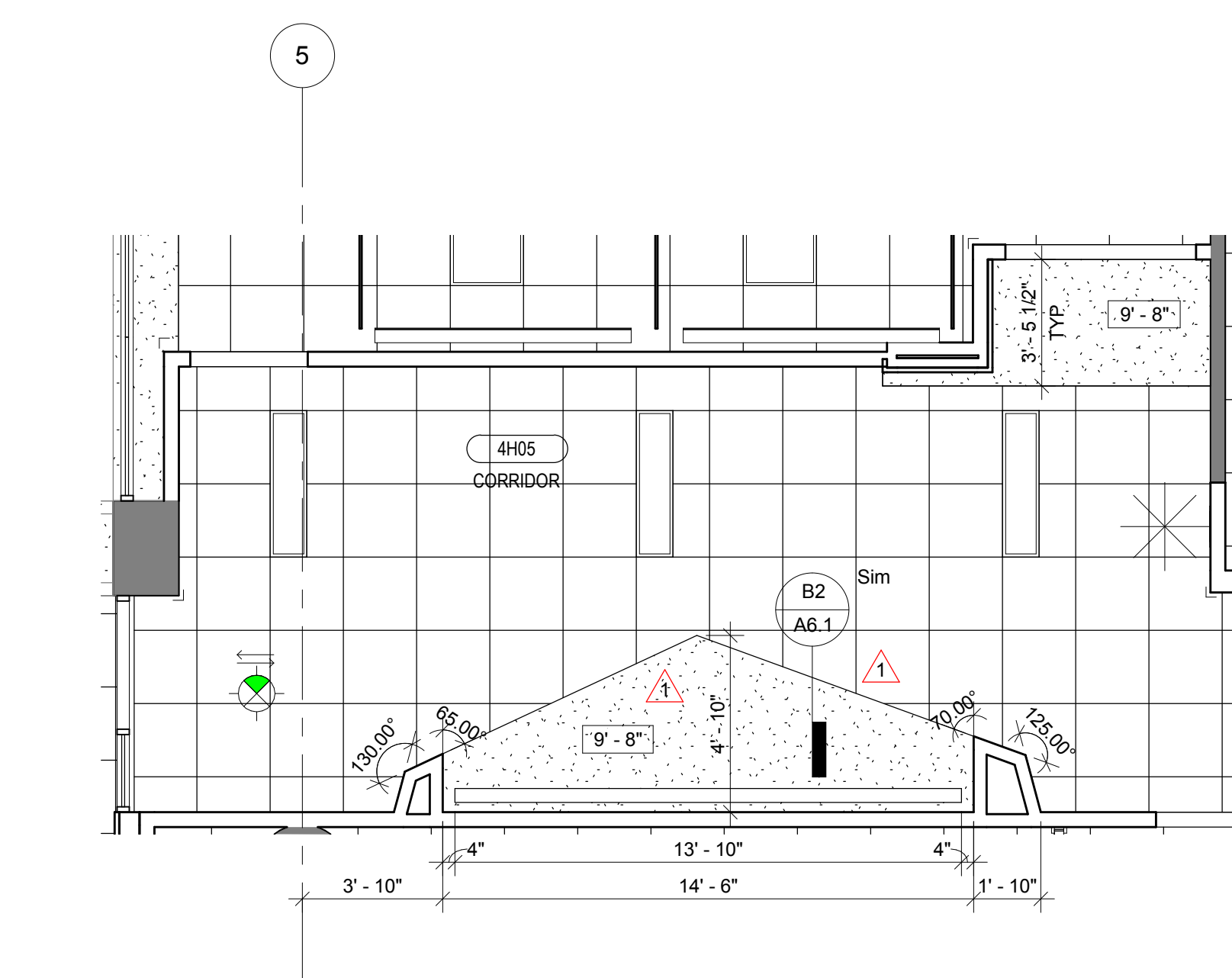
DATE: 07/02/2018

REVISIONS

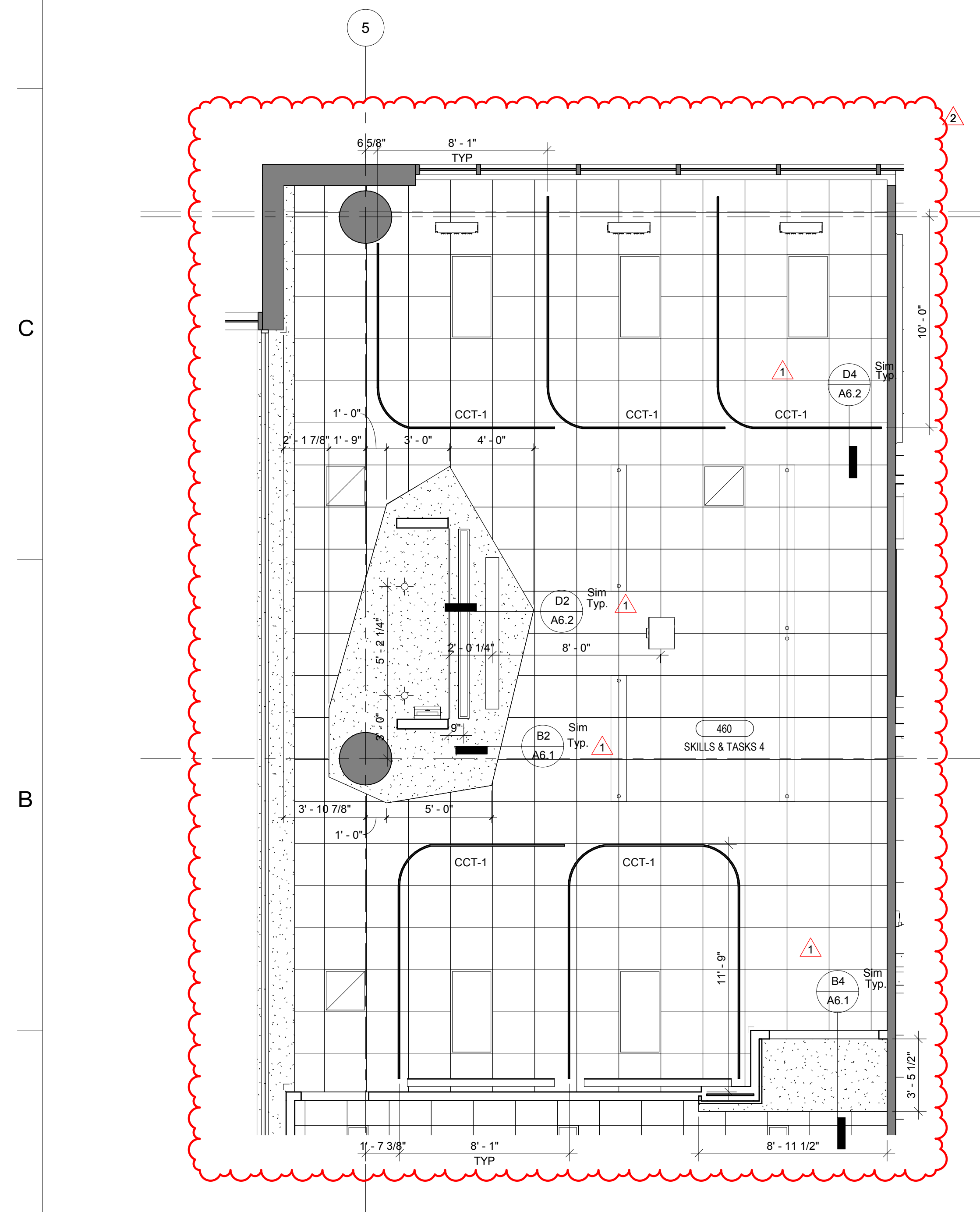
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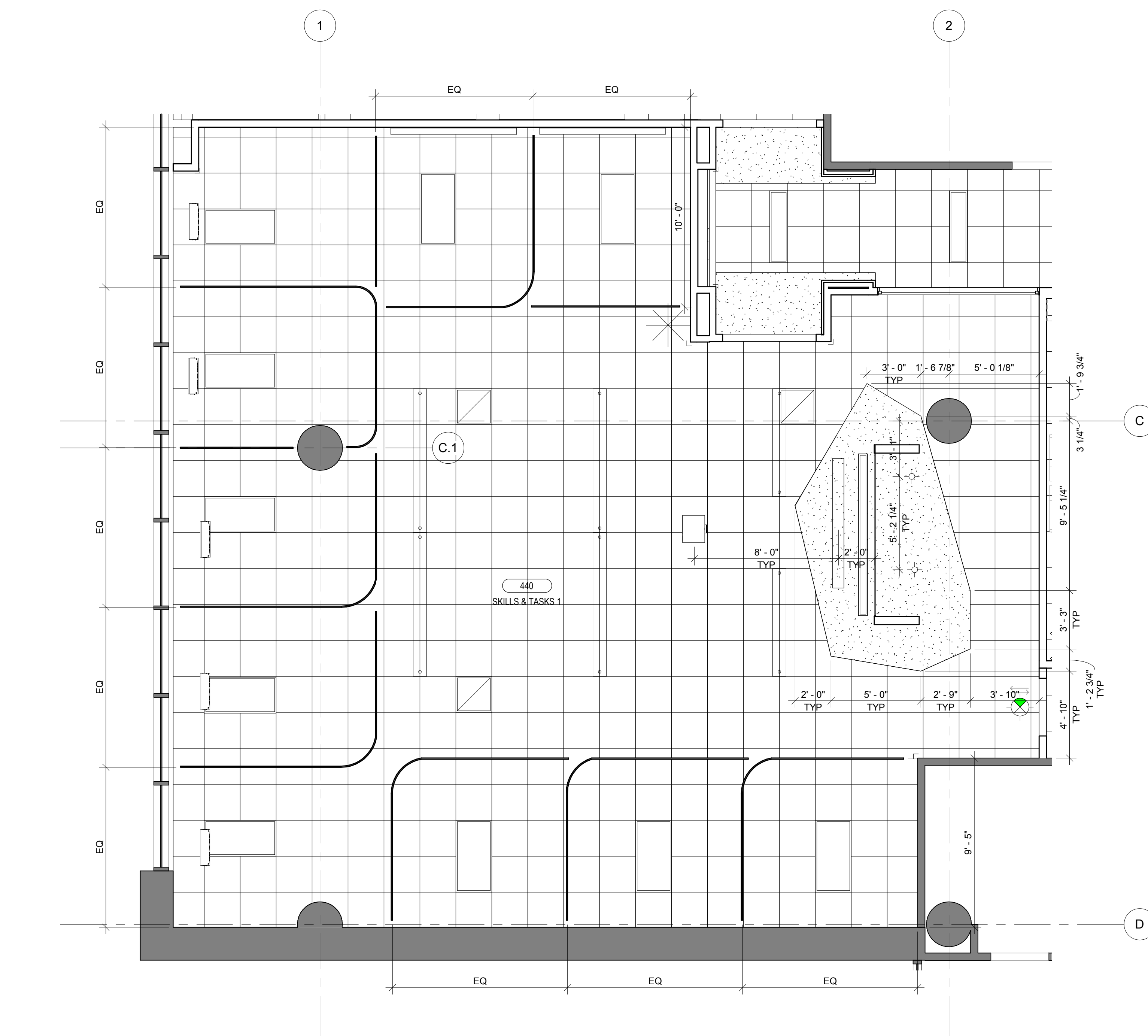
A6 CORRIDOR 4H04
1/4" = 1'-0"



A4 CORRIDOR 4H05
1/4" = 1'-0"



C6 SKILLS & TASKS 4
1/4" = 1'-0"



C4 SKILLS & TASKS 1
1/4" = 1'-0"

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PROJECT NUMBER

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CONSTRUCTION**

DATE

07/02/2018

DRAWING TITLE

**LEVEL 4
ENLARGED
REFLECTED
CEILING PLAN**

DRAWING NUMBER

A4.1A

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- H. FOR TYPICAL DRYWALL FURRDOWN, SEE DETAILS B2-A6.1, B3/A6.1, AND B4/A6.
- I. 4"x4" MAIN RUNNER CEILING GRID SYSTEM INCLUDED IN THE BUILDING "SHELL" CONSTRUCTION. PRE-STOCK ALL REMAINING 2"x2" GRID COMPONENTS FOR FUTURE INSTALLATION DURING TENANT BUILD-OUT.
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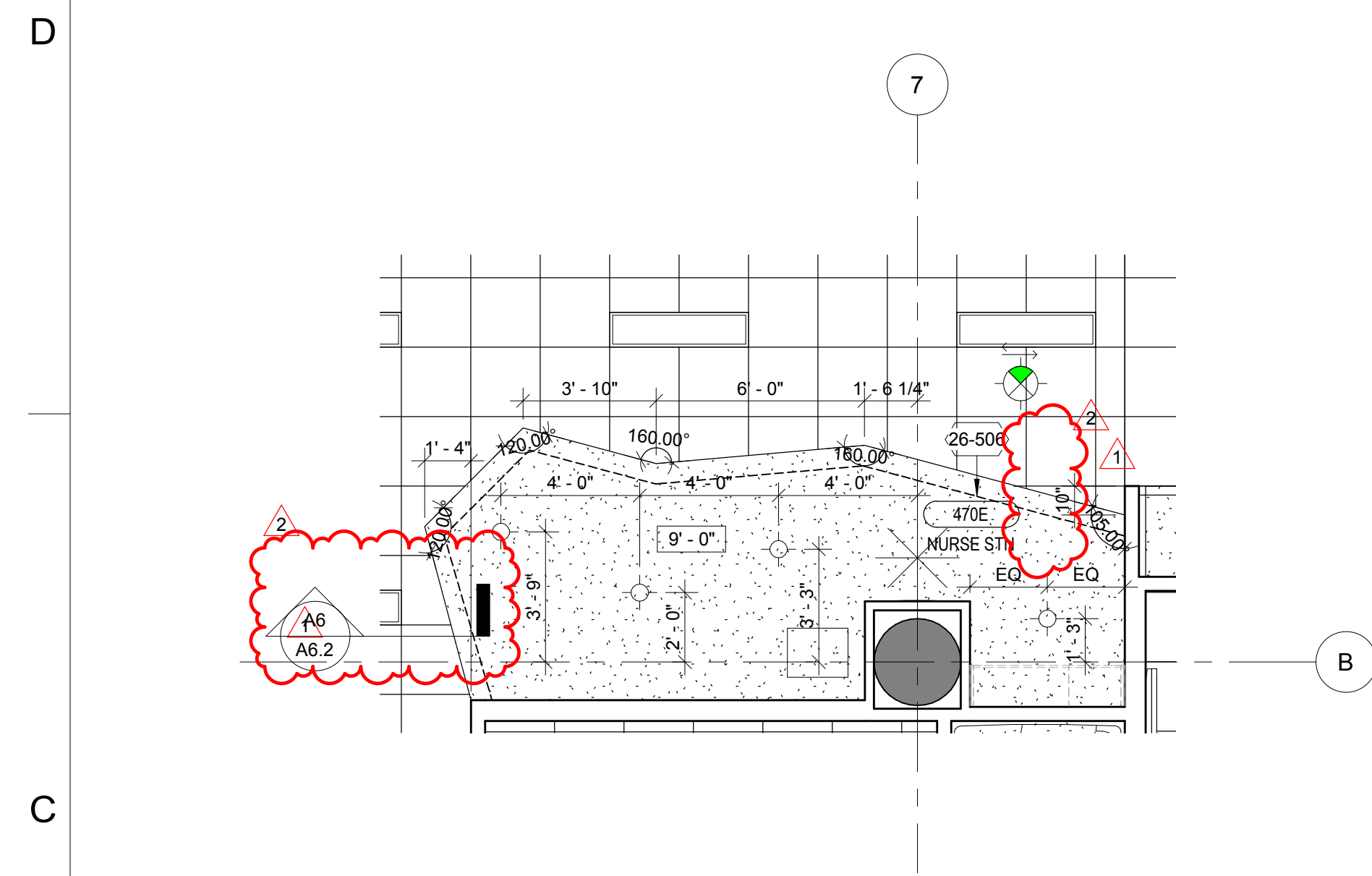
- ✦ 4" RECESSED CAN LIGHT
- ▬ 4" LINEAR PENDANT
- ▬ 6" LINEAR PENDANT
- ▬ 4" TWO LAMP PENDANT
- ▬ 6" TWO LAMP PENDANT
- ▬ 8" TWO LAMP PENDANT
- ▬ COVE STRIP LIGHT
- ▬ 1' X 4' LED STANDARD LIGHT
- ▬ 2' X 4' LED STANDARD LIGHT
- ▬ 5' ACOUSTICAL BAFFLE
- ▬ 7' ACOUSTICAL BAFFLE
- ▬ RECESSED LINEAR LIGHT
- ☒ MECHANICAL GRILLS
- ▬ GYPSUM BOARD CEILING
- ▬ 2' X 2' SUSPENDED ACOUSTICAL TILE
- ▬ PRIVACY CURTAIN TRACK

RCP LEGEND
1/8" = 1'-0"



D6 CORRIDOR 4H02
1/4" = 1'-0"

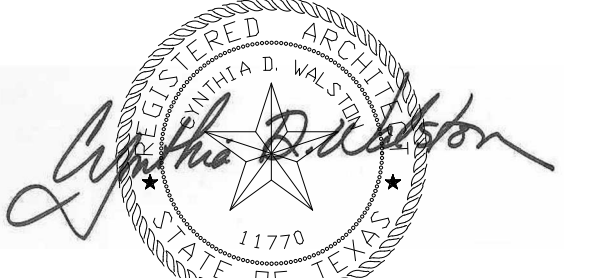
D5 CORRIDOR 4H01
1/4" = 1'-0"



C6 NURSE STN 470E
1/4" = 1'-0"

ARCHITECT OF RECORD

CYNTHIA D. WALSTON



DATE: 07/02/2018

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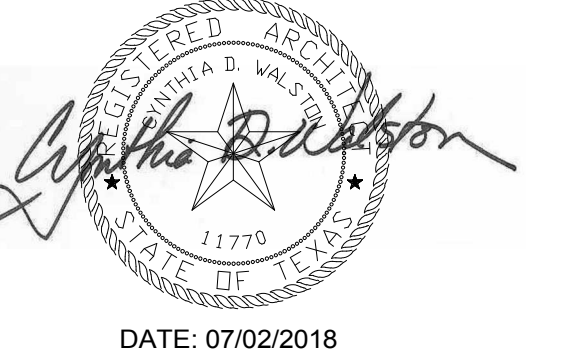
LEVEL 4 ENLARGED REFLECTED CEILING PLAN

DRAWING NUMBER

A4.1B

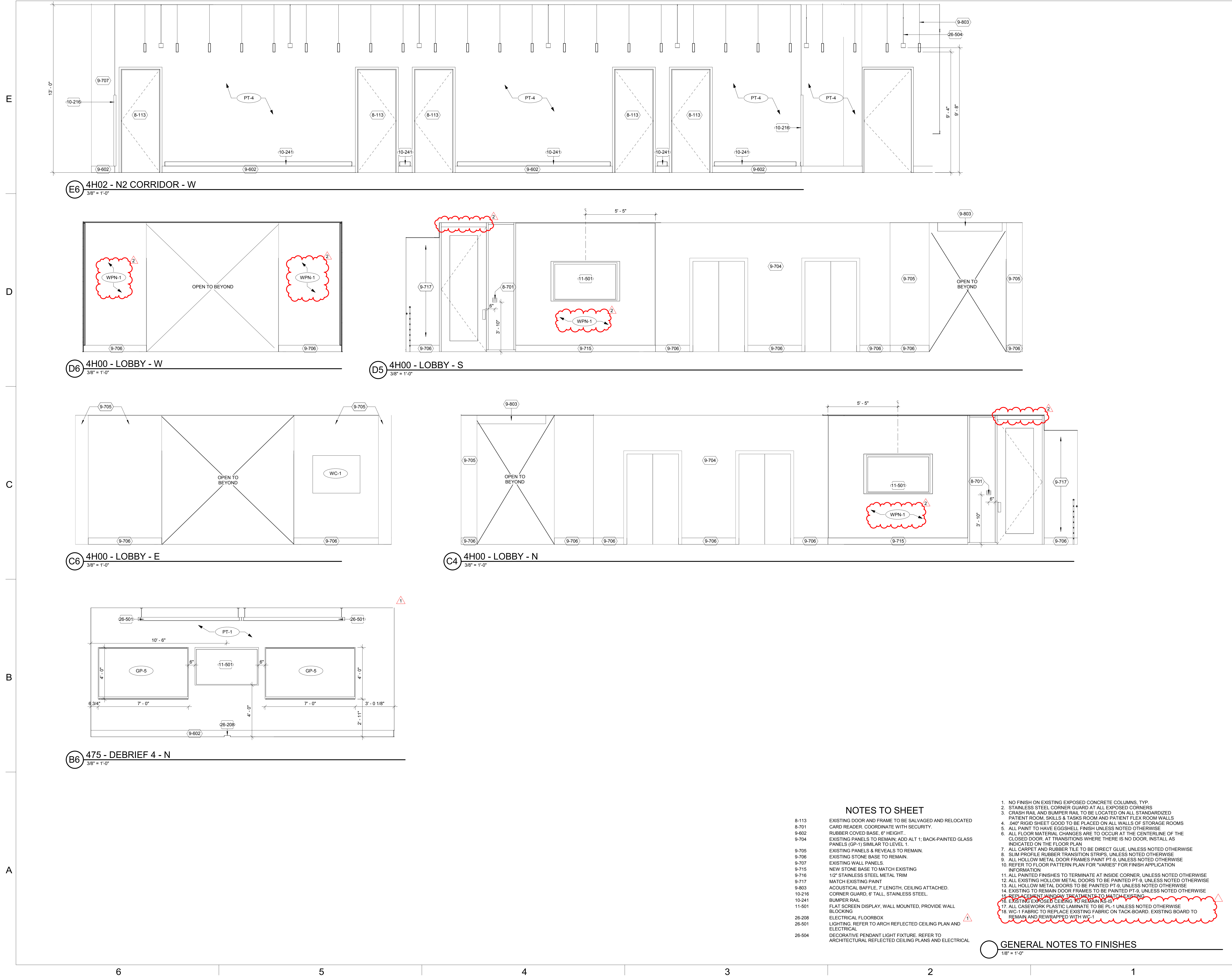
ARCHITECT OF RECORD

CYNTHIA D. WALSTON



REVISIONS

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DRAWING TITLE

INTERIOR ELEVATIONS

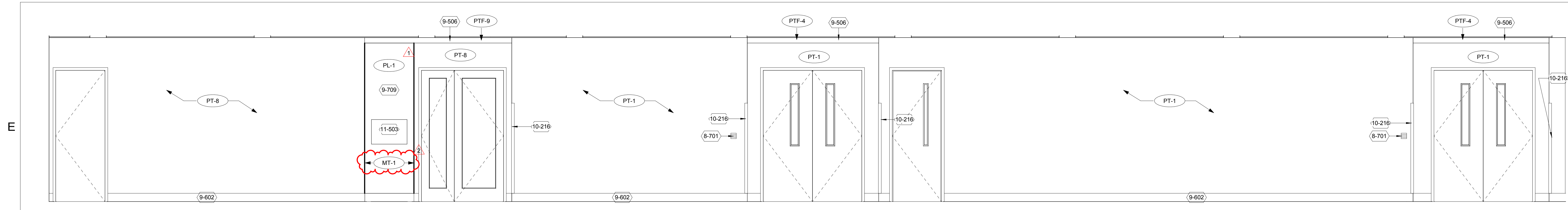
DRAWING NUMBER

A5.1

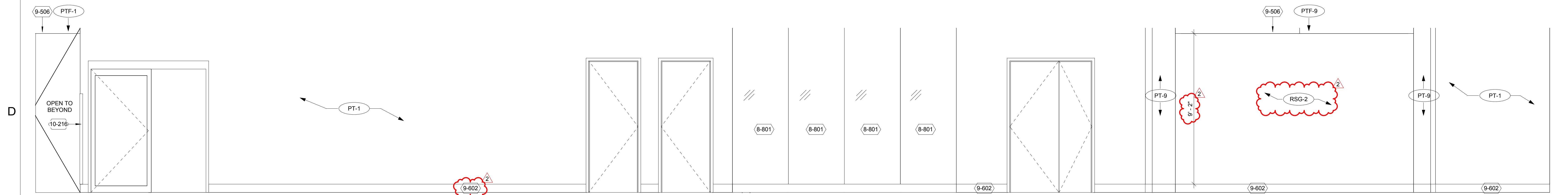


REVISIONS

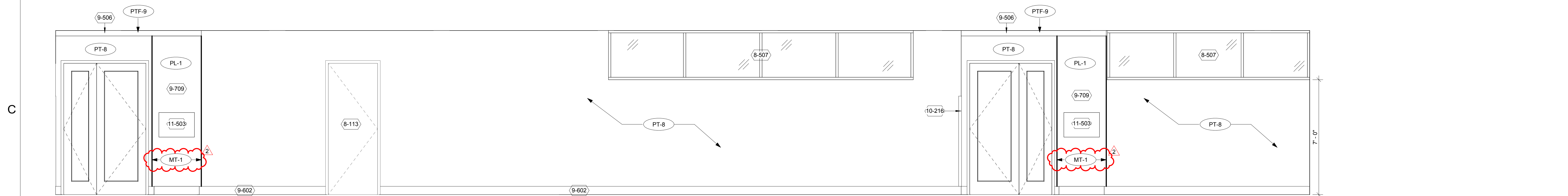
1	07/24/2018	ADDENDUM NO. 1
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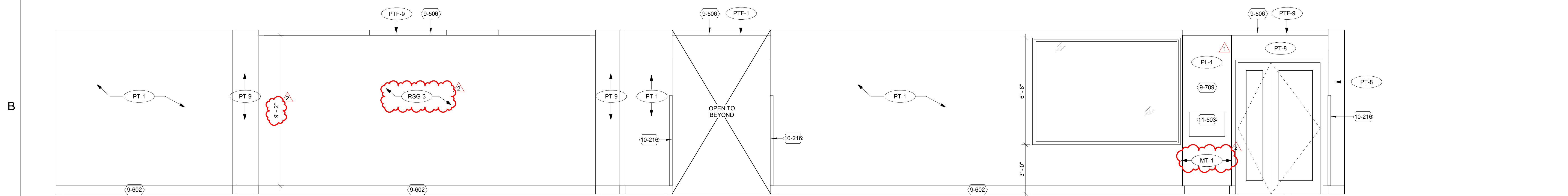
E6 4H05 - S CORRIDOR - E
3/8" = 1'-0"



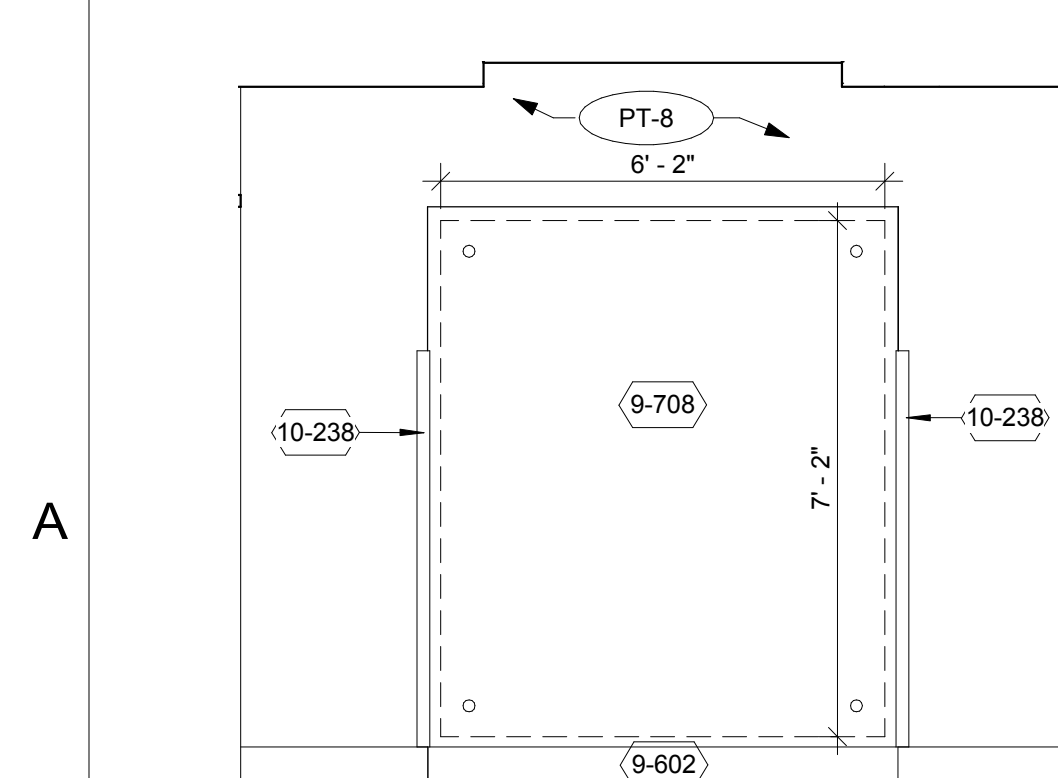
D6 4H05 - S CORRIDOR - W
3/8" = 1'-0"



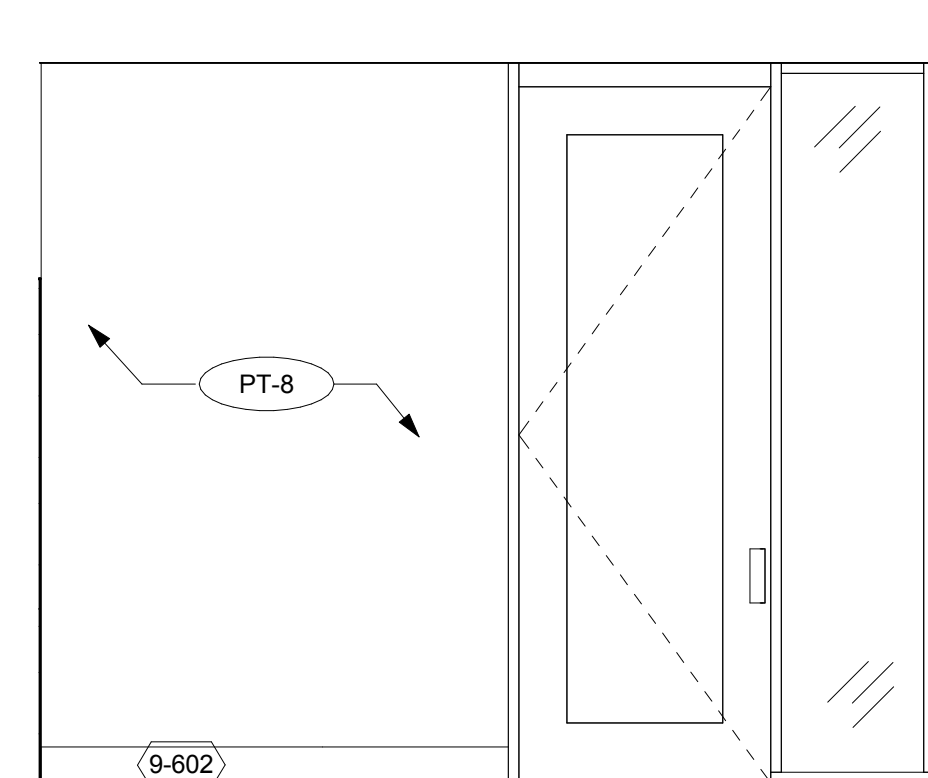
C6 4H04 - N CORRIDOR - E
3/8" = 1'-0"



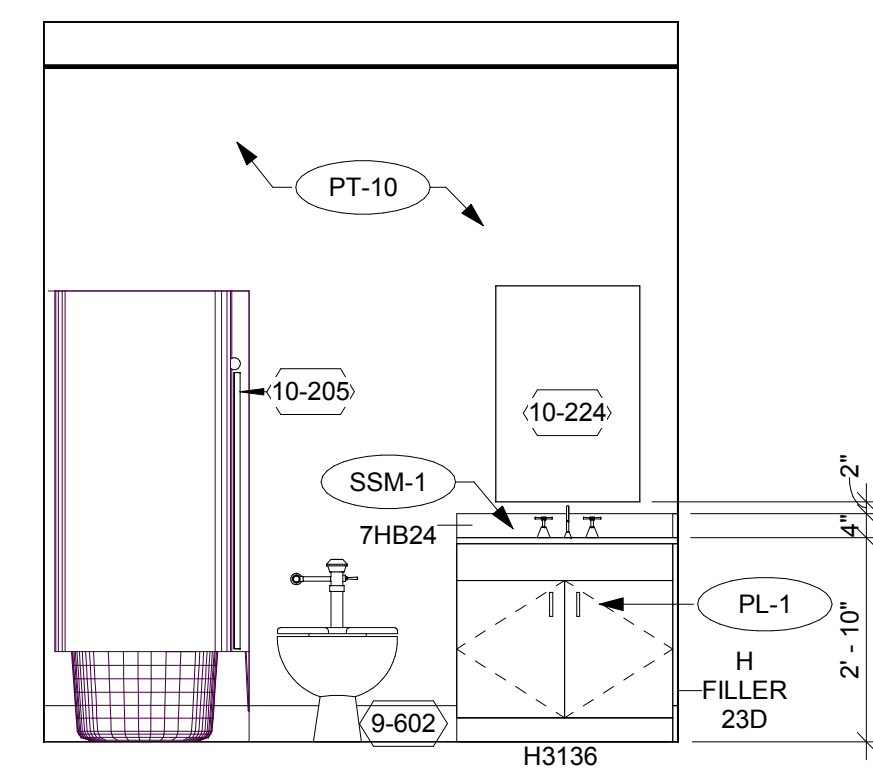
B6 4H04 - N CORRIDOR - W
3/8" = 1'-0"



A6 4H04 - N CORRIDOR - N
3/8" = 1'-0"



A5 4H04 - N CORRIDOR - S
3/8" = 1'-0"



A4 477A - HOME HEALTH TOILET - S
3/8" = 1'-0"

- NOTES TO SHEET**
- 8-113 EXISTING DOOR AND FRAME TO BE SALVAGED AND RELOCATED
 - 8-507 ALUMINUM WINDOW SYSTEM TO MATCH EXISTING KI WALL WINDOW
 - 8-701 CARD READER. COORDINATE WITH SECURITY.
 - 8-801 GLAZING. REFER TO ELEVATIONS FOR TYPE.
 - 9-506 GYPSUM FURR DOWN.
 - 9-602 RUBBER COVERED BASE, 6" HEIGHT.
 - 9-708 DONOR GLASS PANEL WITH CUSTOM GRAPHIC IN RECESSED NICHE, FULL HEIGHT.
 - 9-709 PLASTIC LAMINATE PANEL WITH 1/2"x1/2" STAINLESS STEEL CORNER.
 - 10-235 SHOWER CURTAIN AND CURTAIN ROD.
 - 10-216 CORNER GUARD, 6" TALL, STAINLESS STEEL.
 - 10-224 24Wx30H MIRROR
 - 10-238 CORNER GUARD, 6" TALL, STAINLESS STEEL.
 - 11-503 ROOM MONITOR, RECESSED

- GENERAL NOTES TO FINISHES**
1. NO FINISH ON EXISTING EXPOSED CONCRETE COLUMNS, TYP.
 2. STAINLESS STEEL CORNER GUARD AT ALL EXPOSED CORNERS
 3. CRASH RAIL AND BUMPER RAIL TO BE LOCATED ON ALL STANDARDIZED PATIENT ROOM, SKILLS & TASKS ROOM AND PATIENT FLEX ROOM WALLS
 4. 3/4" RIGID SHEET GOOD TO BE PLACED ON ALL WALLS OF STORAGE ROOMS
 5. ALL PAINT TO HAVE EGGSHELL FINISH UNLESS NOTED OTHERWISE
 6. ALL FLOOR MATERIAL CHANGES ARE TO OCCUR AT THE CENTERLINE OF THE CLOSED DOOR AT TRANSITIONS WHERE THERE IS NO DOOR. INSTALL AS INDICATED ON THE FLOOR PLAN
 7. ALL CARPET AND RUBBER TILE TO BE DIRECT GLUE, UNLESS NOTED OTHERWISE
 8. SLIM PROFILE RUBBER TRANSITION STRIPS, UNLESS NOTED OTHERWISE
 9. ALL HOLLOW METAL DOOR FRAMES PAINT PT-9, UNLESS NOTED OTHERWISE
 10. REFER TO FLOOR PATTERN PLAN FOR "VARIES" FOR FINISH APPLICATION INFORMATION
 11. ALL PAINTED FINISHES TO TERMINATE AT INSIDE CORNER, UNLESS NOTED OTHERWISE
 12. ALL EXISTING HOLLOW METAL DOORS TO BE PAINTED PT-9, UNLESS NOTED OTHERWISE
 13. ALL HOLLOW METAL DOORS TO BE PAINTED PT-9, UNLESS NOTED OTHERWISE
 14. EXISTING TO REMAIN DOOR FRAMES TO BE PAINTED PT-9, UNLESS NOTED OTHERWISE
 15. REPLACE WINDOW TREATMENTS TO MATCH EXISTING
 16. EXISTING EXPOSED CEILING TO REMAIN AS-IS
 17. ALL CASEWORK PLASTIC LAMINATE TO BE PL-1 UNLESS NOTED OTHERWISE
 18. WC-1 FABRIC TO REPLACE EXISTING FABRIC ON TACK-BOARD. EXISTING BOARD TO REMAIN AND REWRAPPED WITH WC-1

PROJECT NAME

UTHealth
Jane and Robert Cizik
School of Nursing

The University of Texas
Health Science Center at Houston

SIMULATION LAB

PROJECT NUMBER

045017.0000

CIP 1601

ISSUE

ISSUE FOR CONSTRUCTION

DATE

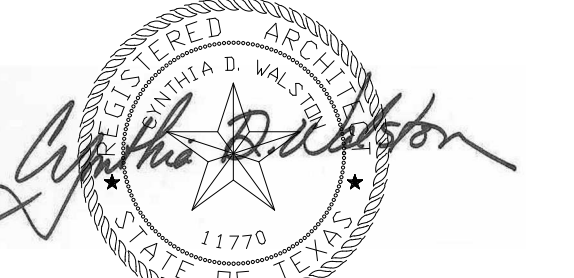
07/02/2018

DRAWING TITLE

INTERIOR ELEVATIONS

DRAWING NUMBER

A5.2



REVISIONS

1	07/24/2018	ADDENDUM NO. 1
2	08/17/2018	ADDENDUM NO. 2

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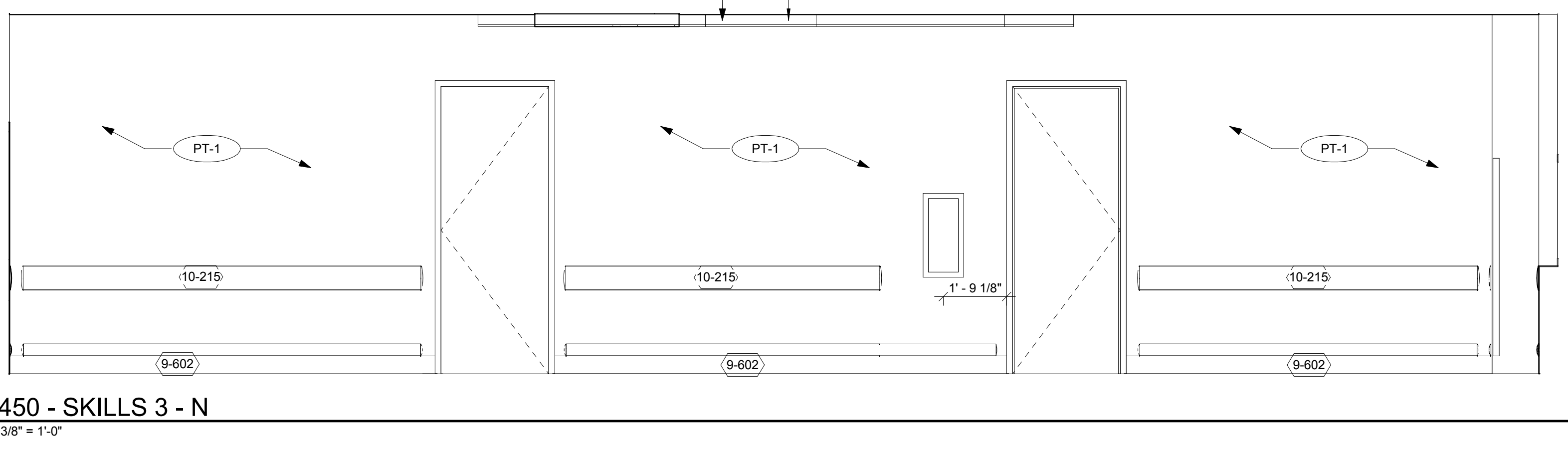
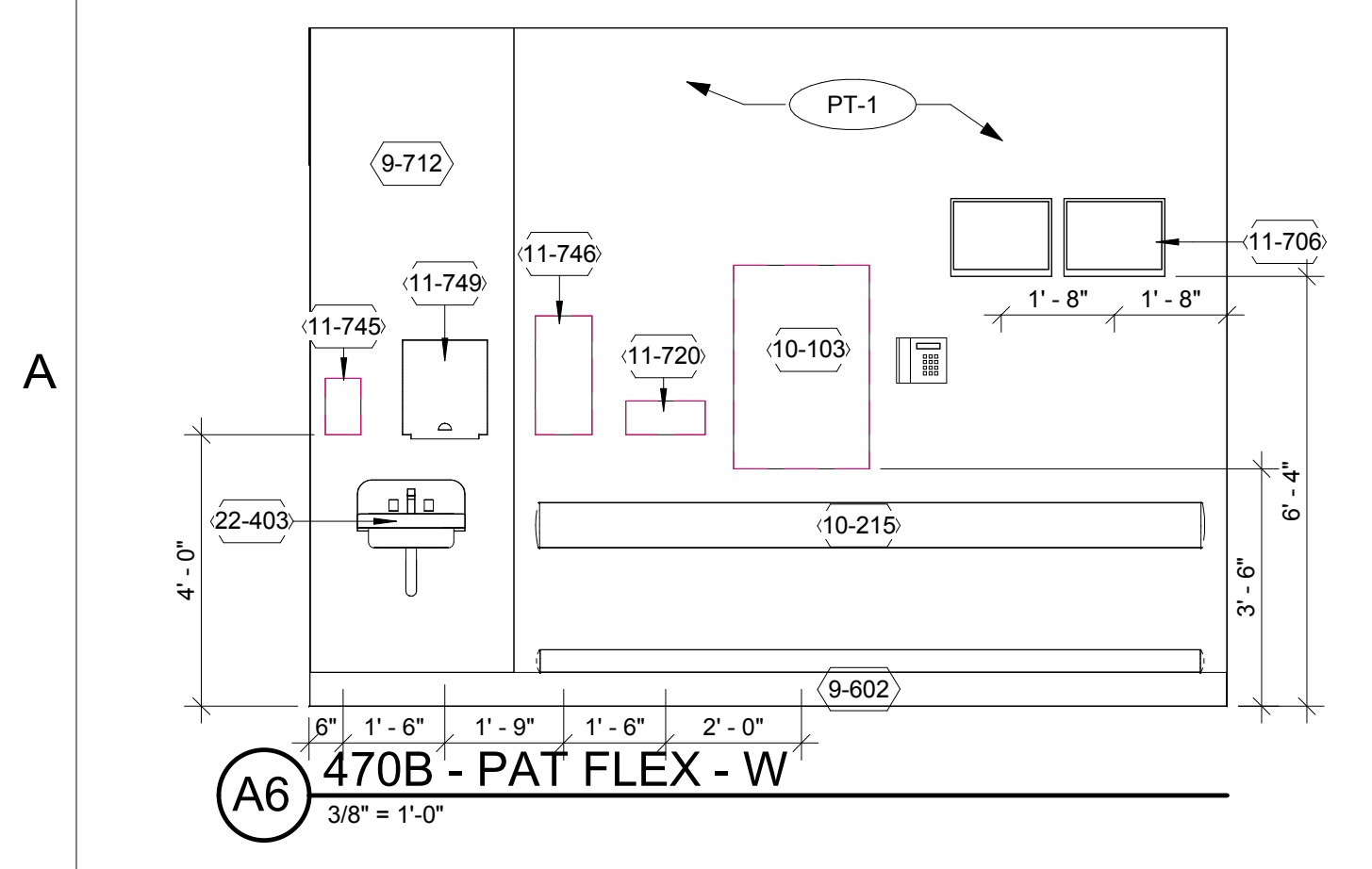
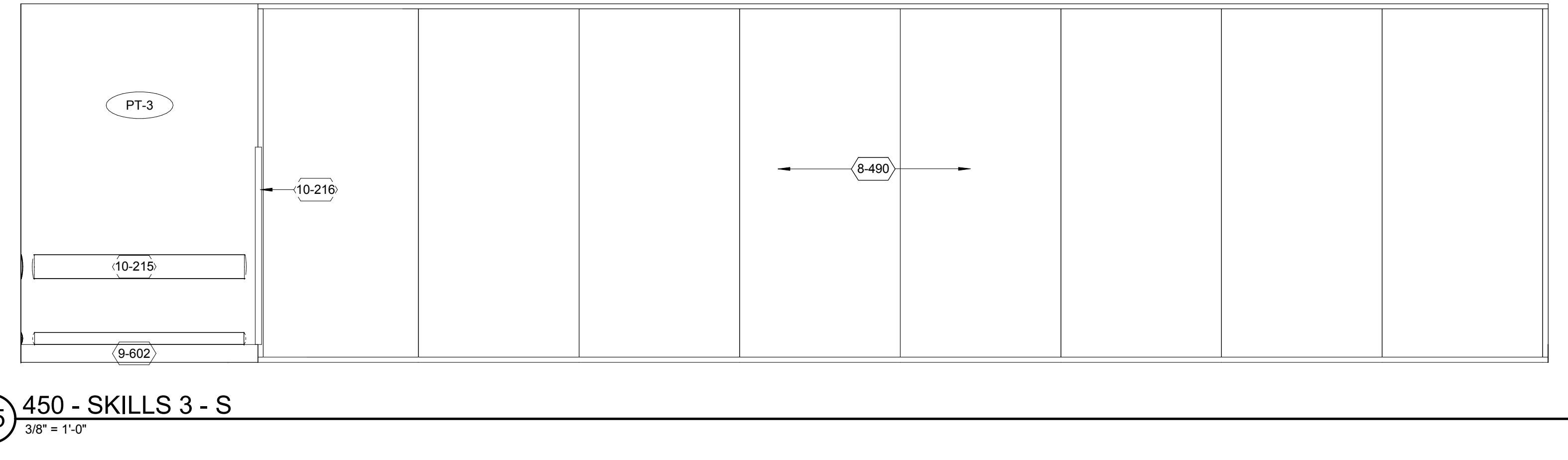
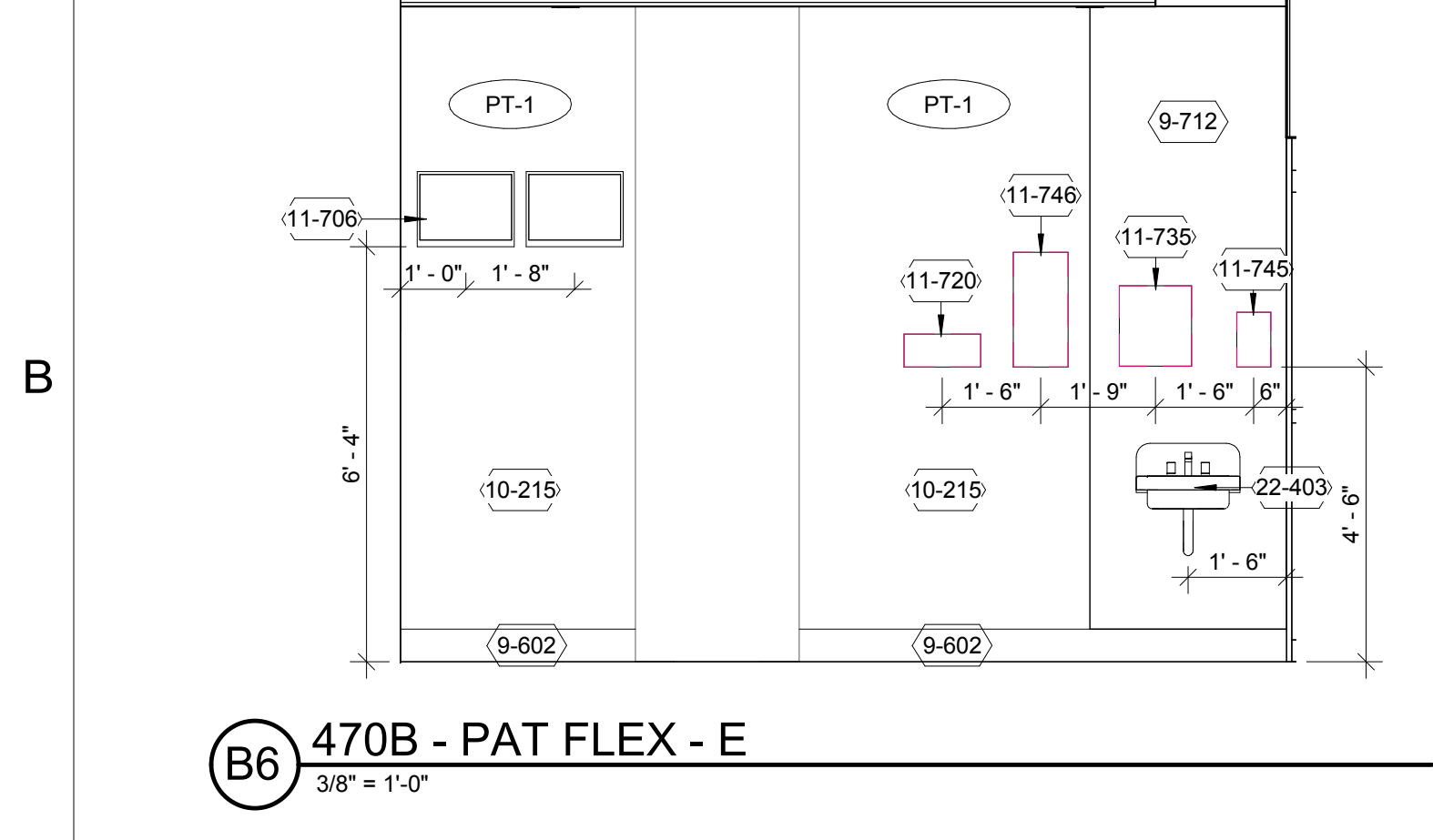
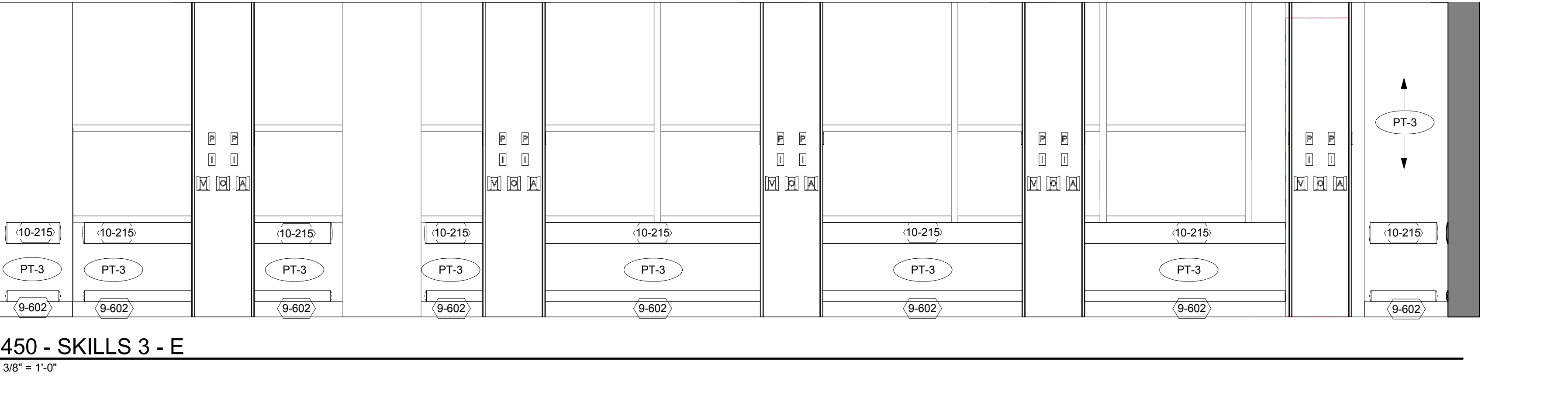
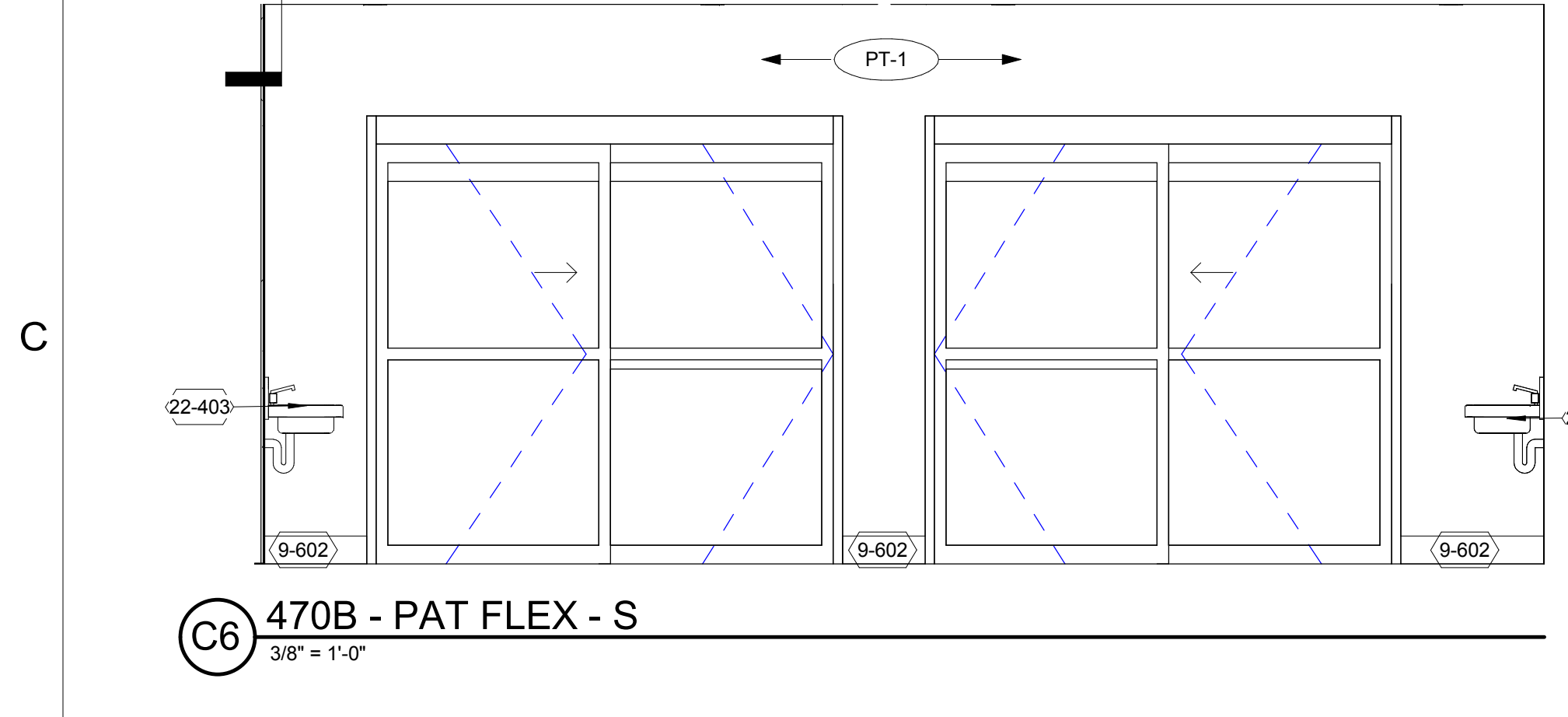
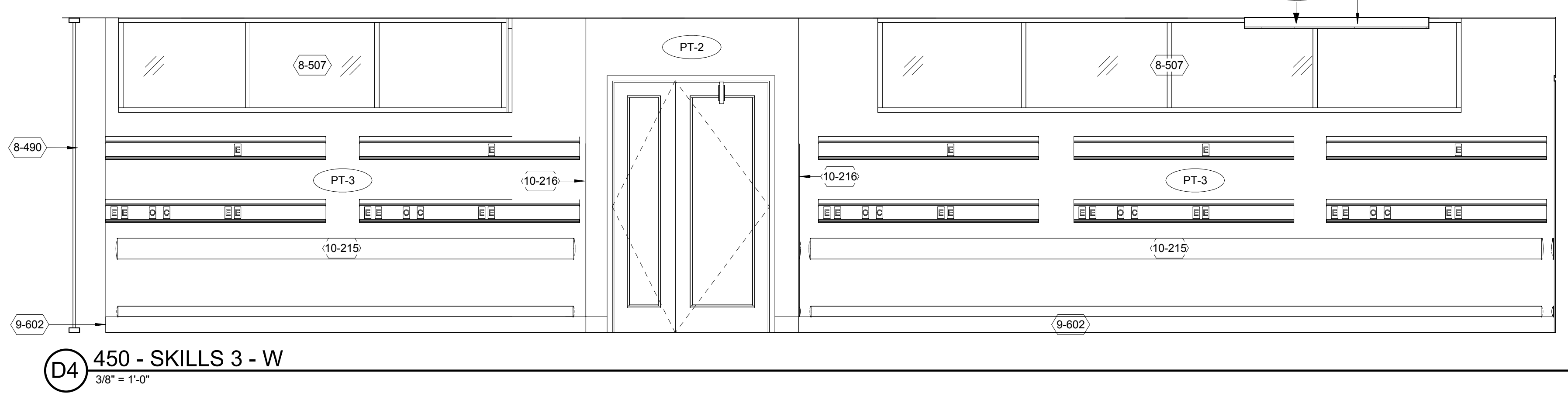
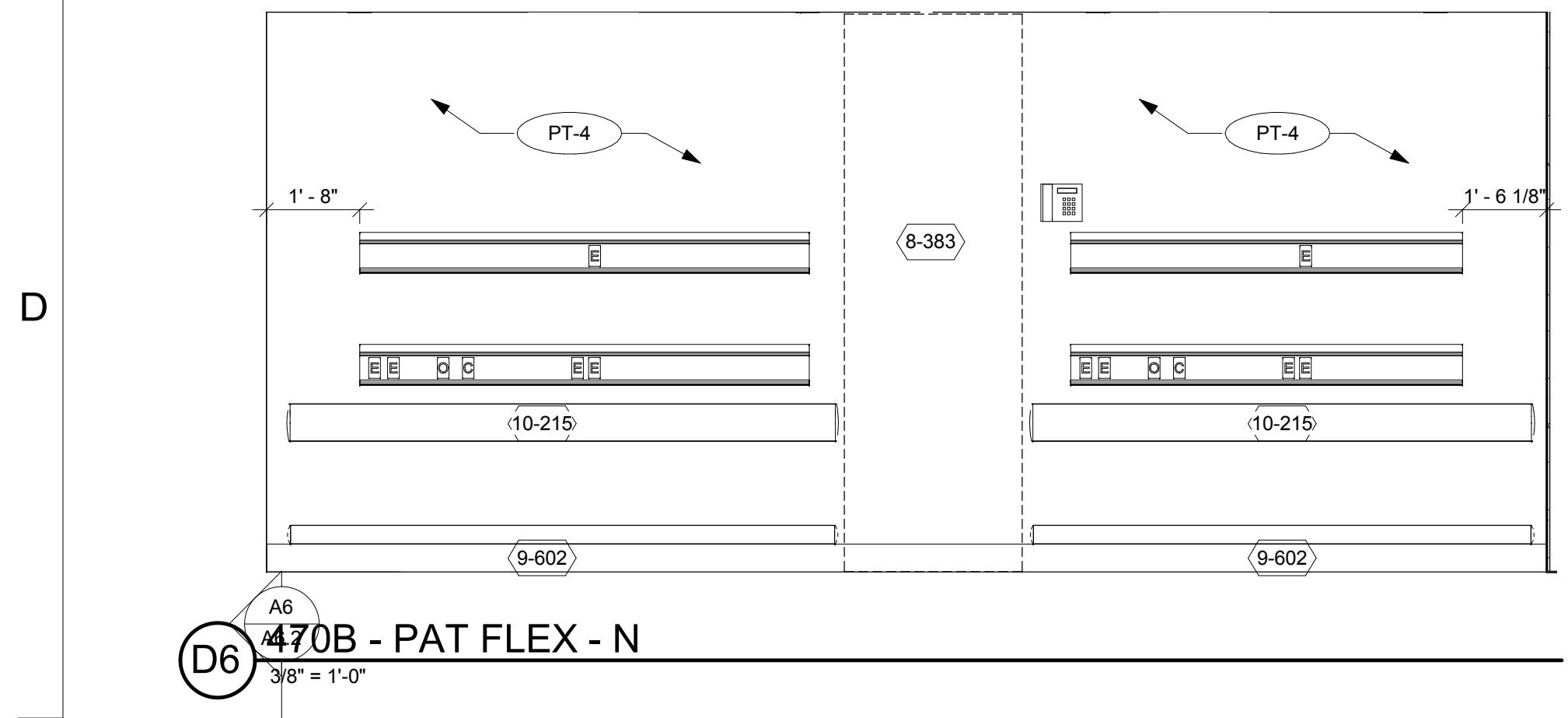
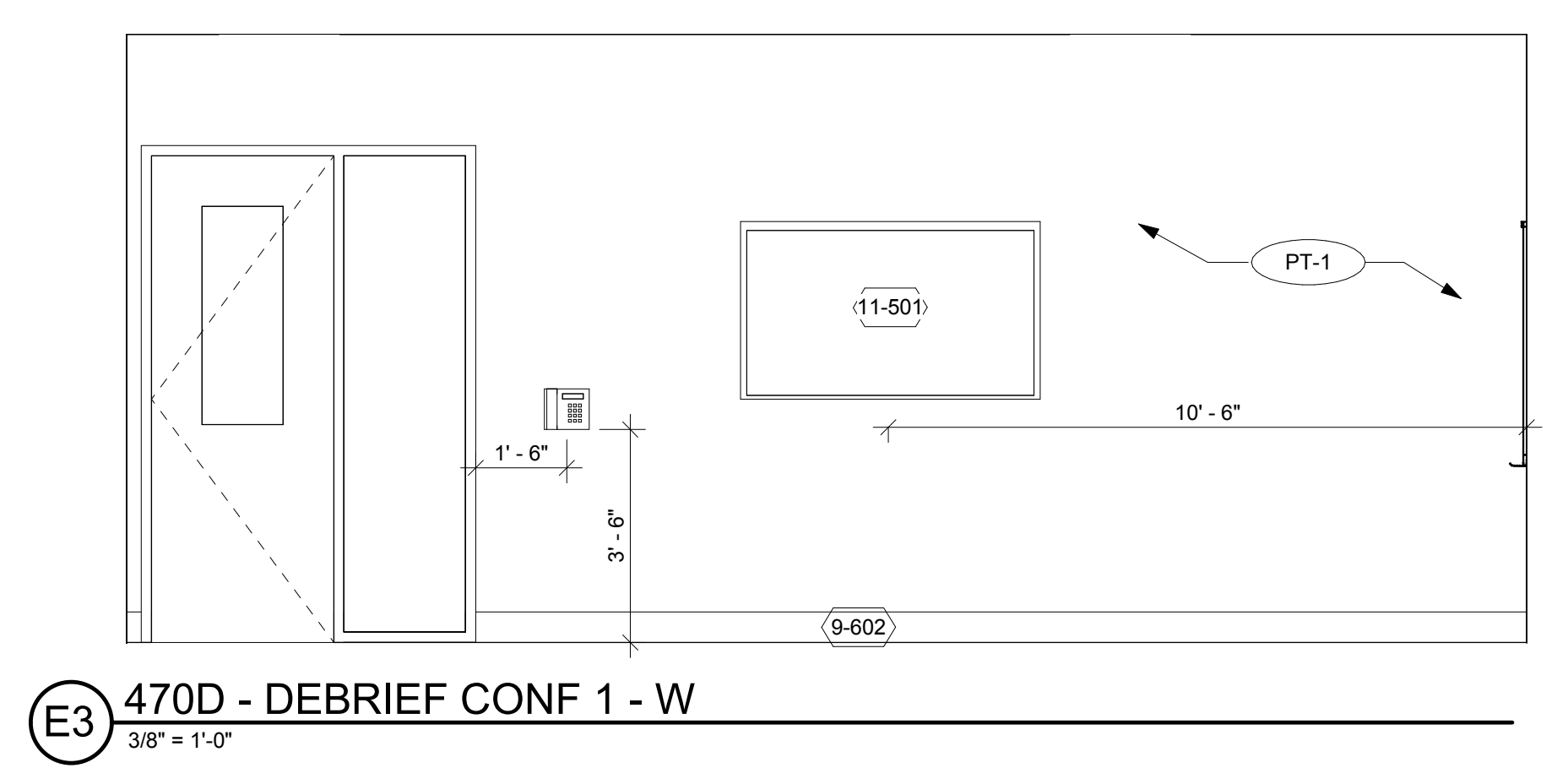
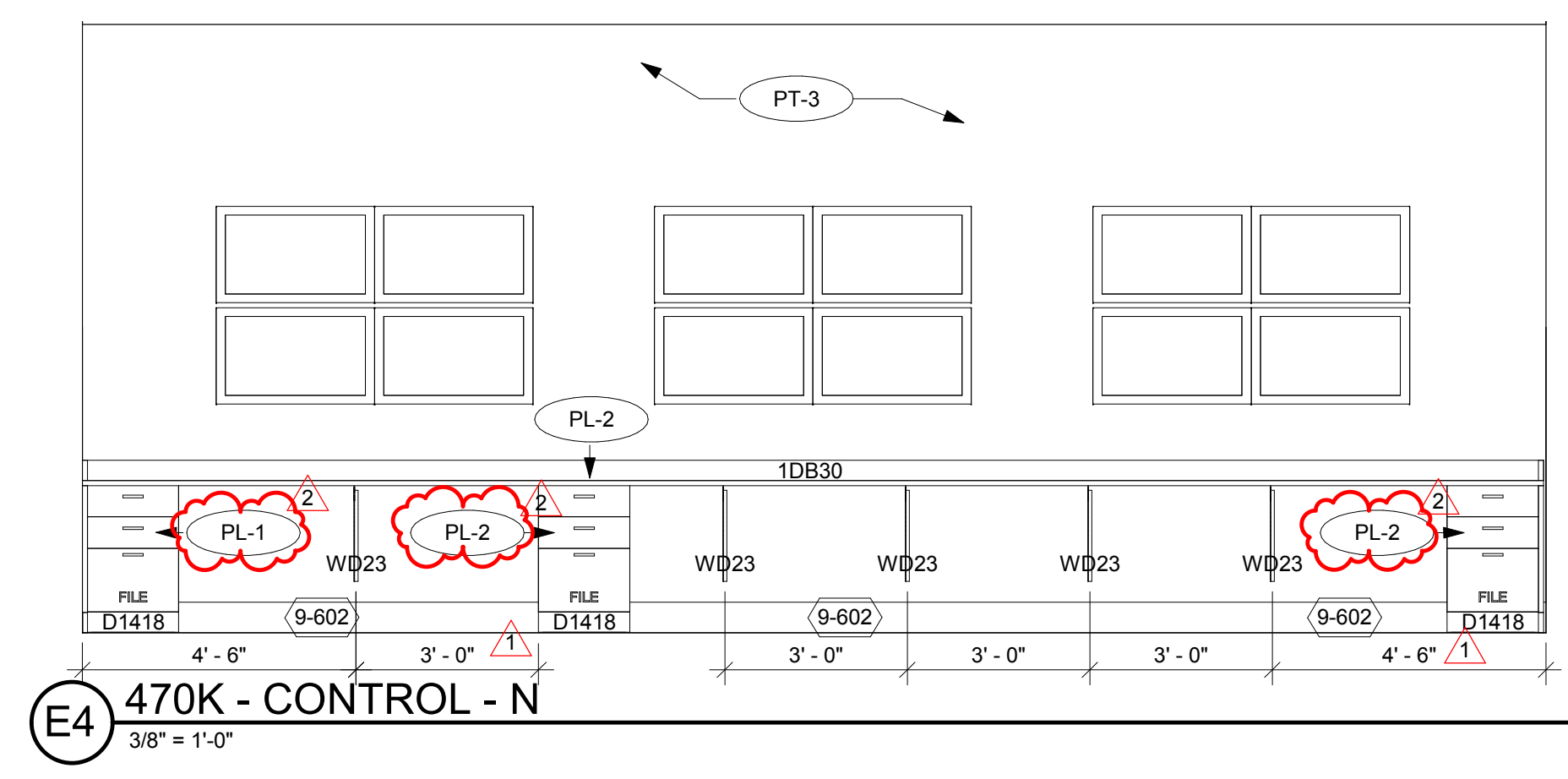
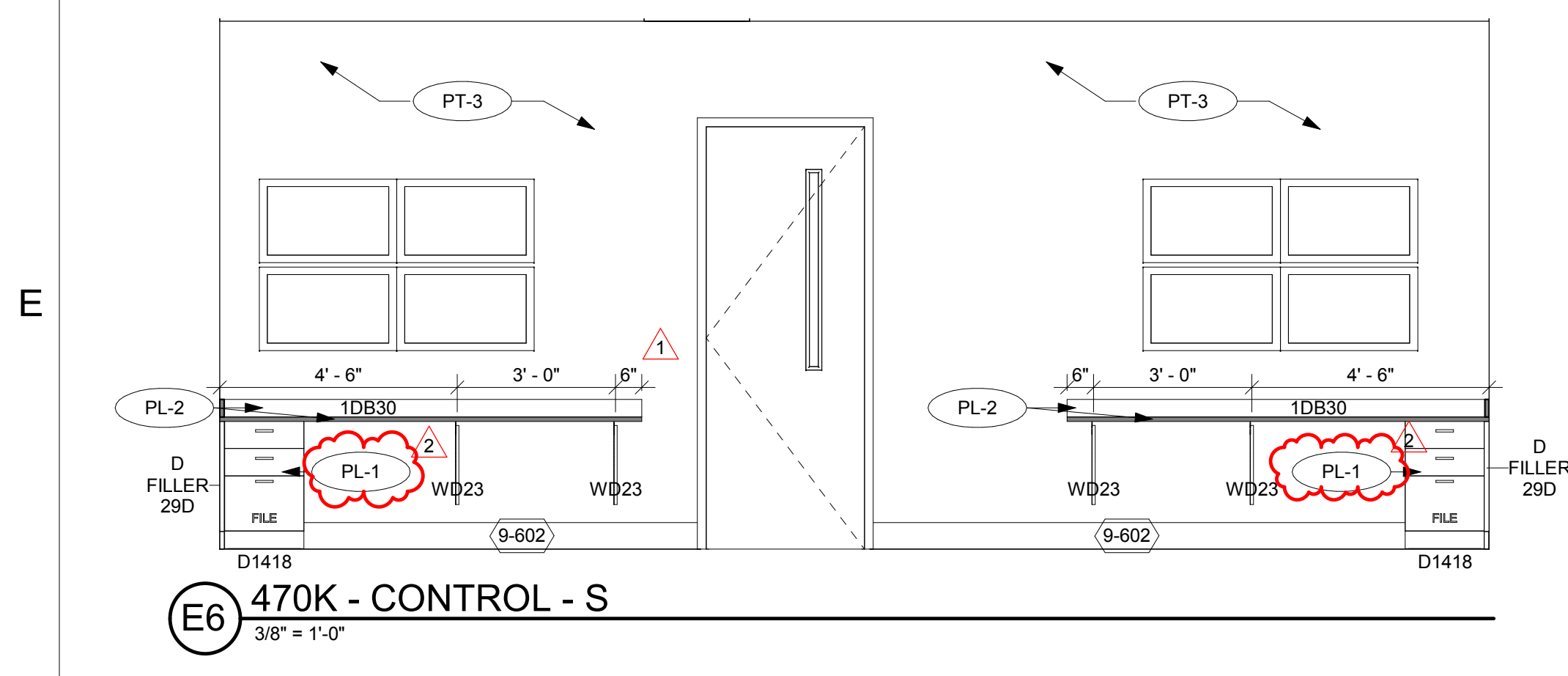
07/02/2018

DRAWING TITLE

INTERIOR ELEVATIONS

DRAWING NUMBER

A5.3



- NOTES TO SHEET**
- 8-383 OPERABLE PARTITION, REFER TO SPECIFICATIONS
 - 8-490 EXISTING STOREFRONT TO REMAIN
 - 8-507 ALUMINUM WINDOW SYSTEM TO MATCH EXISTING KI WALL WINDOW
 - 9-506 GYPSUM FURR DOWN
 - 9-602 RUBBER COVERED BASE, 6" HEIGHT.
 - 9-712 PVC WALL PROTECTION PANEL
 - 10-103 PATIENT COMMUNICATION BOARD, OFCI.
 - 10-215 CRASH AND BUMPER RAIL
 - 10-216 CORNER GUARD, 6" TALL, STAINLESS STEEL
 - 11-501 FLAT SCREEN DISPLAY, WALL MOUNTED, PROVIDE WALL BLOCKING
 - 11-706 MONITOR, VENDOR PROVIDED, OFCI.
 - 11-720 SHARPS CONTAINER, SEE EQUIPMENT.
 - 11-735 PAPER TOWEL DISPENSER, OFCI.
 - 11-745 DISPENSER, SOAP, SURFACE MOUNTED.
 - 11-746 DISPENSER, MULTIPLE GLOVE.
 - 11-749 DISPENSER, PAPER TOWEL, AUTOMATED, SURFACE MOUNT, OFCI.
 - 22-403 HAND SINK, REFER TO PLUMBING

- 1. NO FINISH ON EXISTING EXPOSED CONCRETE COLUMNS, TYP.
- 2. STAINLESS STEEL CORNER GUARD AT ALL EXPOSED CORNERS
- 3. CRASH RAIL AND BUMPER RAIL TO BE LOCATED ON ALL STANDARDIZED PATIENT ROOM, SKILLS & TASKS ROOM AND PATIENT FLEX ROOM WALLS
- 4. .040" RIGID SHEET GOOD TO BE PLACED ON ALL WALLS OF STORAGE ROOMS
- 5. ALL PAINT TO HAVE EGGSHELL FINISH UNLESS NOTED OTHERWISE
- 6. ALL FLOOR MATERIAL CHANGES ARE TO OCCUR AT THE CENTERLINE OF THE CLOSED DOOR, AT TRANSITIONS WHERE THERE IS NO DOOR, INSTALL AS INDICATED ON THE FLOOR PLAN
- 7. ALL CARPET AND RUBBER TILE TO BE DIRECT GLUE, UNLESS NOTED OTHERWISE
- 8. SLIM PROFILE RUBBER TRANSITION STRIPS, UNLESS NOTED OTHERWISE
- 9. ALL HOLLOW METAL DOOR FRAMES PAINT PT-9, UNLESS NOTED OTHERWISE
- 10. REFER TO FLOOR PATTERN PLAN FOR "VARIES" FOR FINISH APPLICATION INFORMATION
- 11. ALL PAINTED FINISHES TO TERMINATE AT INSIDE CORNER, UNLESS NOTED OTHERWISE
- 12. ALL EXISTING HOLLOW METAL DOORS TO BE PAINTED PT-9, UNLESS NOTED OTHERWISE
- 13. ALL HOLLOW METAL DOORS TO BE PAINTED PT-9, UNLESS NOTED OTHERWISE
- 14. EXISTING TO REMAIN DOOR FRAMES TO BE PAINTED PT-9, UNLESS NOTED OTHERWISE
- 15. REPAIR AND ADJUST WINDOW FRAME TO MATCH EXISTING
- 16. EXISTING EXPOSED CEILING TO REMAIN AS-IS
- 17. ALL CASEWORK PLASTIC LAMINATE TO BE PL-1 UNLESS NOTED OTHERWISE
- 18. WC-1 FABRIC TO REPLACE EXISTING FABRIC ON TACK-BOARD, EXISTING BOARD TO REMAIN AND REWRAPPED WITH WC-1

GENERAL NOTES TO FINISHES
1/8" = 1'-0"



REVISIONS

1	07/24/2018	ADDENDUM NO. 1
2	08/17/2018	ADDENDUM NO. 2

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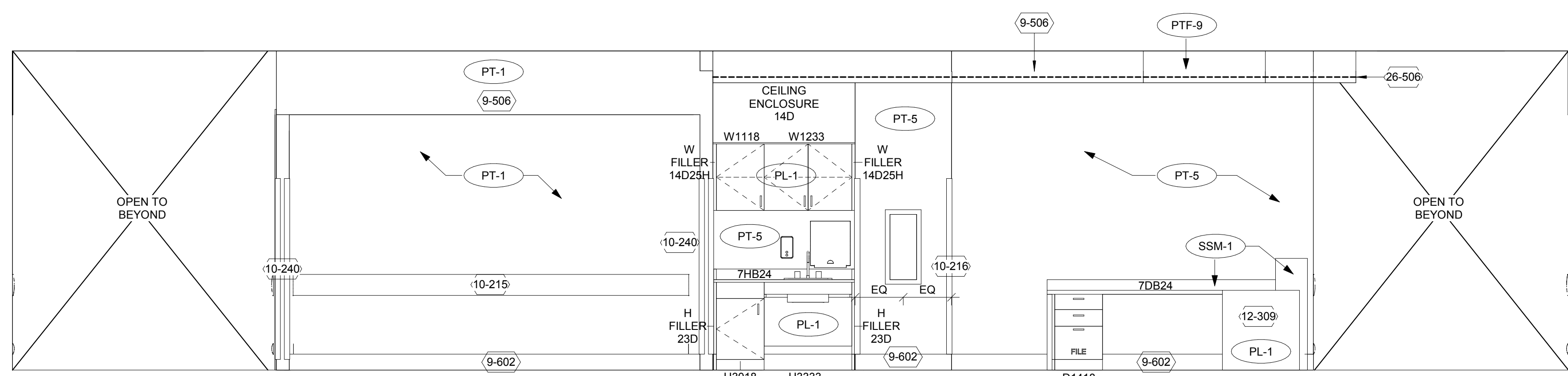
DRAWING TITLE

INTERIOR ELEVATIONS

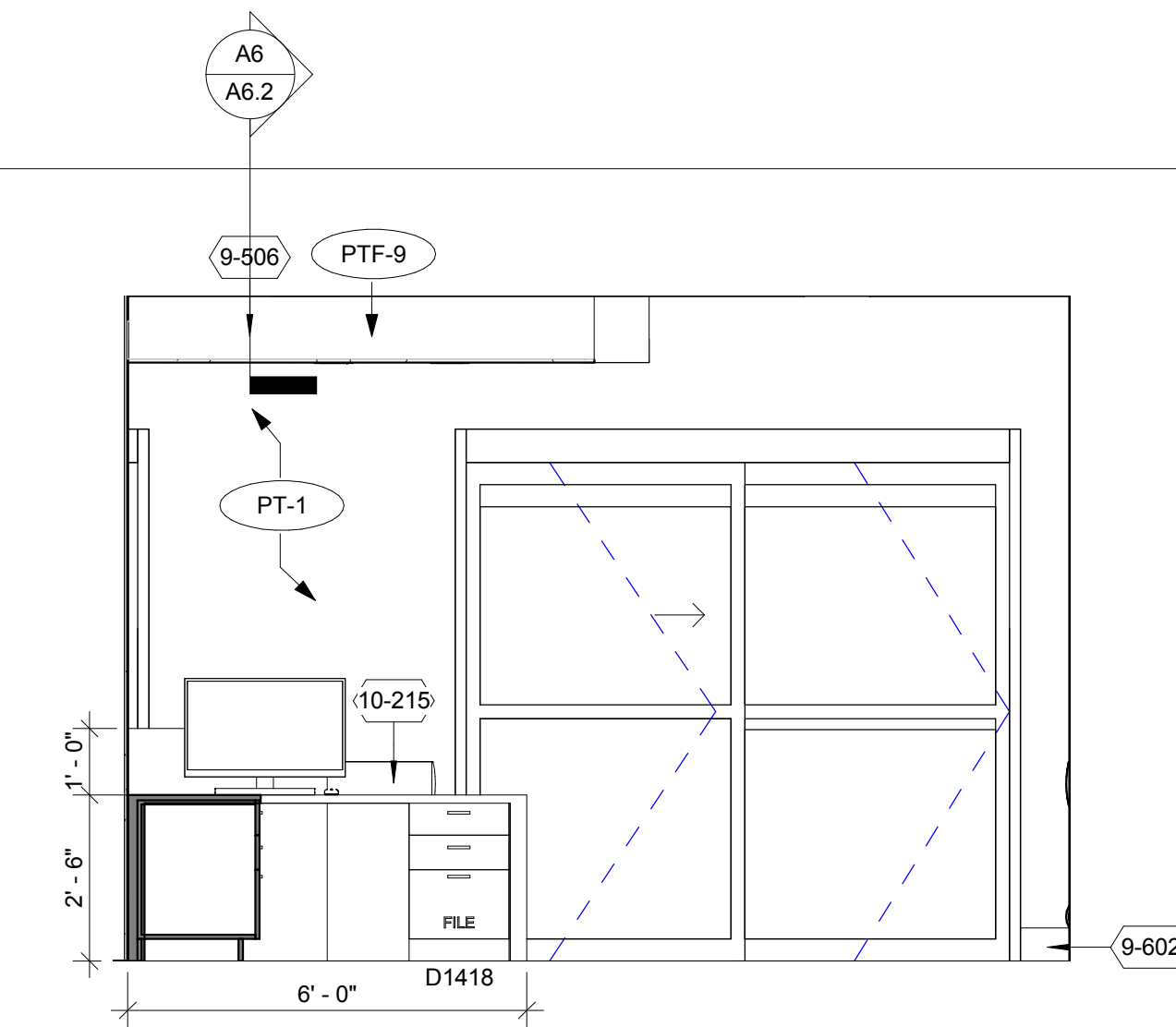
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A5.4

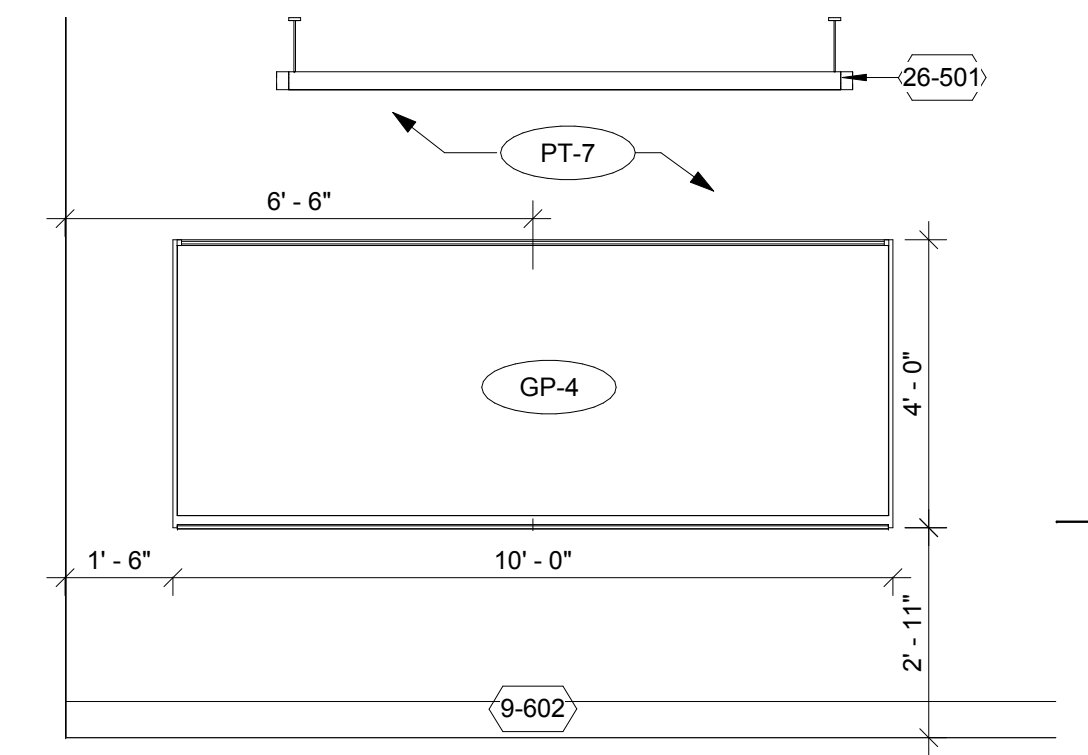
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E6 470E - NURSE STATION - W
3/8" = 1'-0"

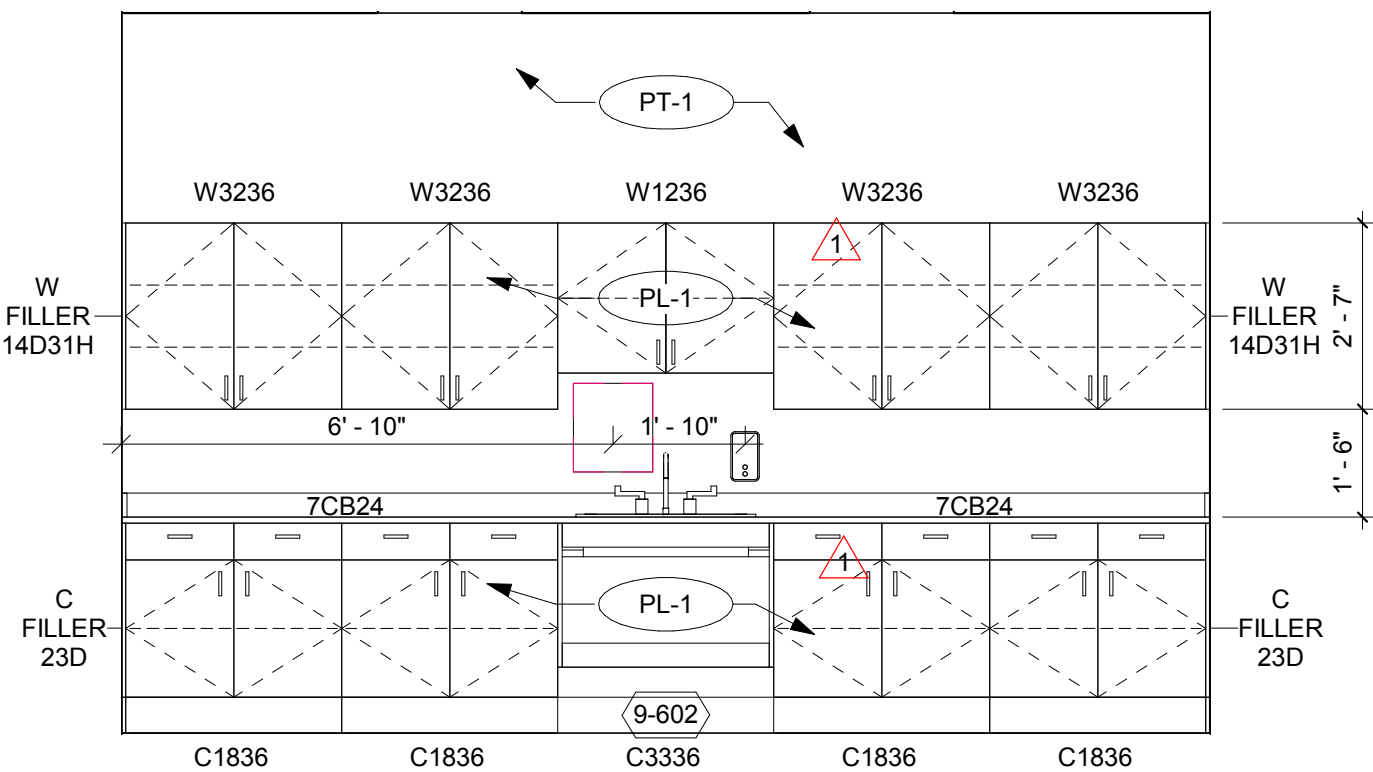


E3 470E - NURSE STATION - N
3/8" = 1'-0"

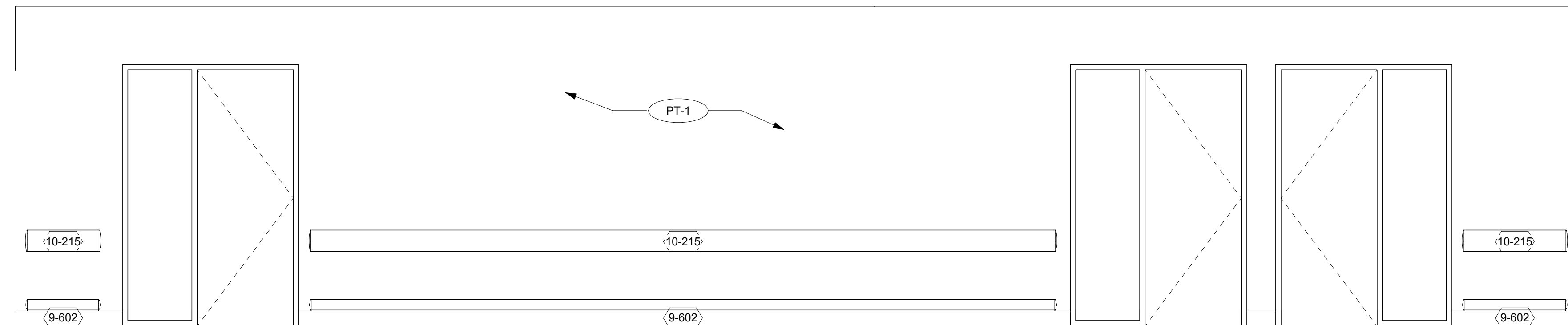


E2 470D - DEBRIEF CONF 1 - N
3/8" = 1'-0"

D

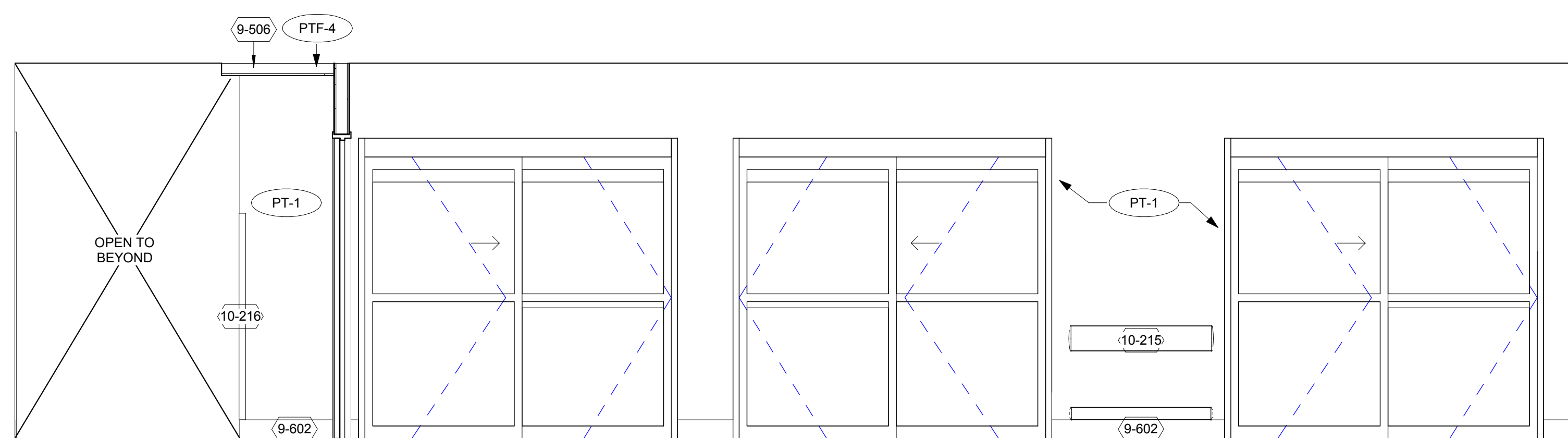


D6 437 - STORAGE WORKROOM - N
3/8" = 1'-0"

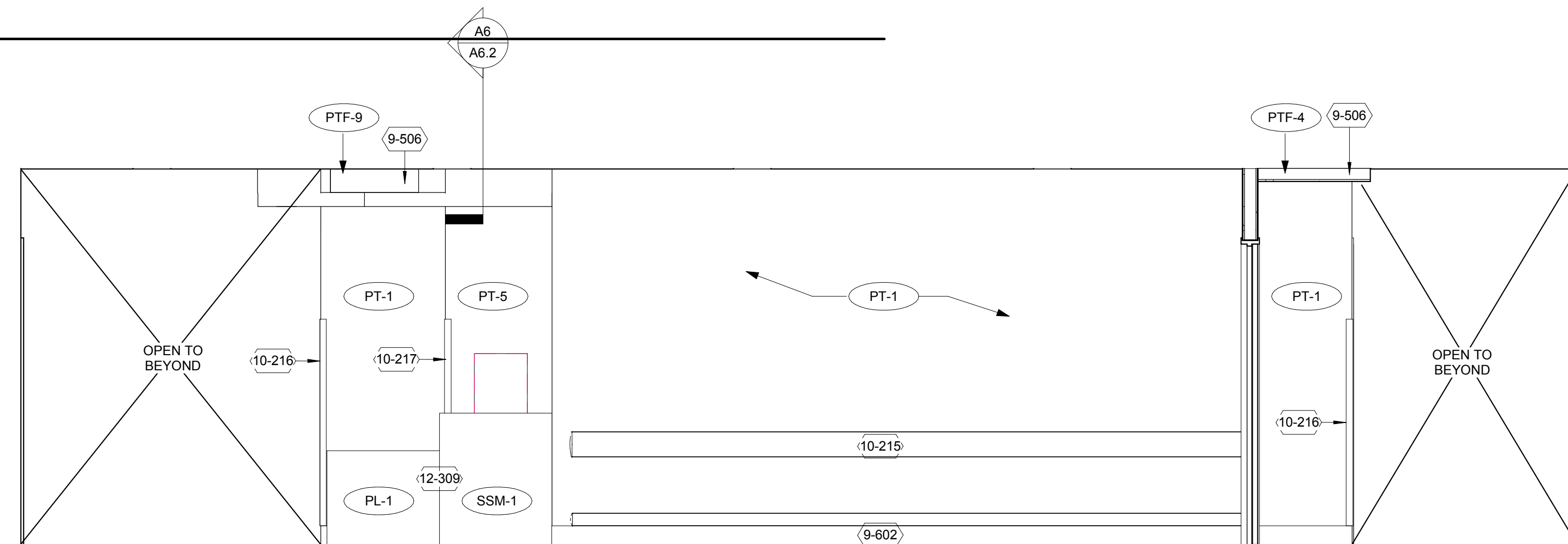


D5 470X2 - CORRIDOR - E
3/8" = 1'-0"

C

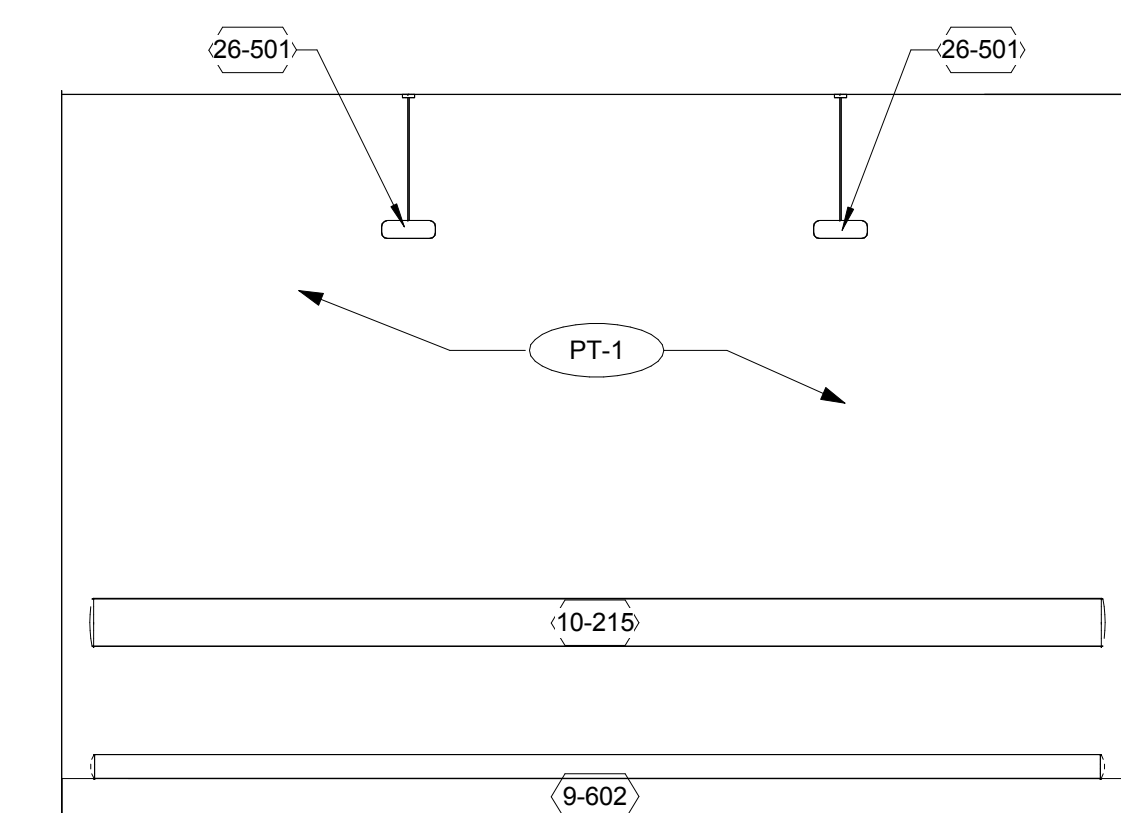


C6 470X1 - CORRIDOR - N
3/8" = 1'-0"

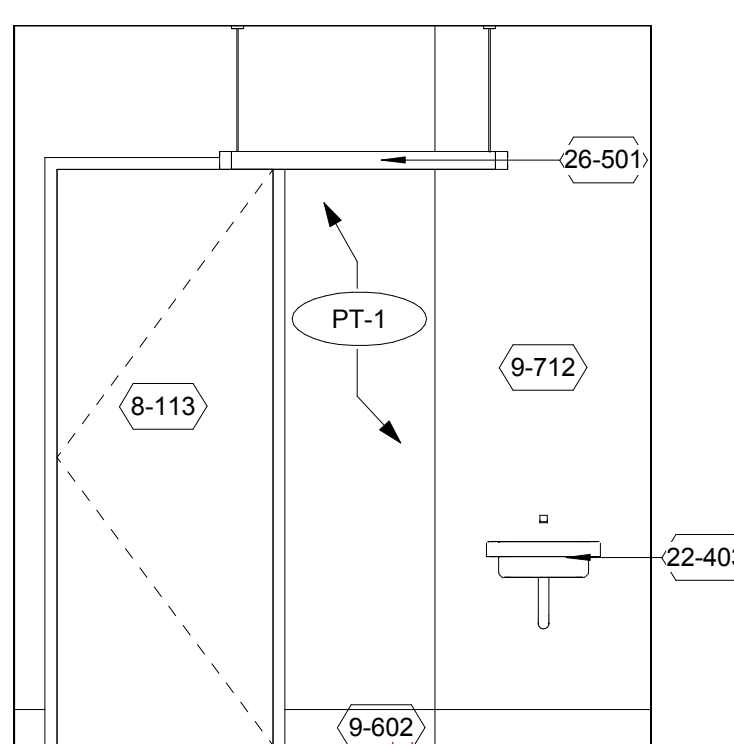


C3 470X1 - CORRIDOR - S
3/8" = 1'-0"

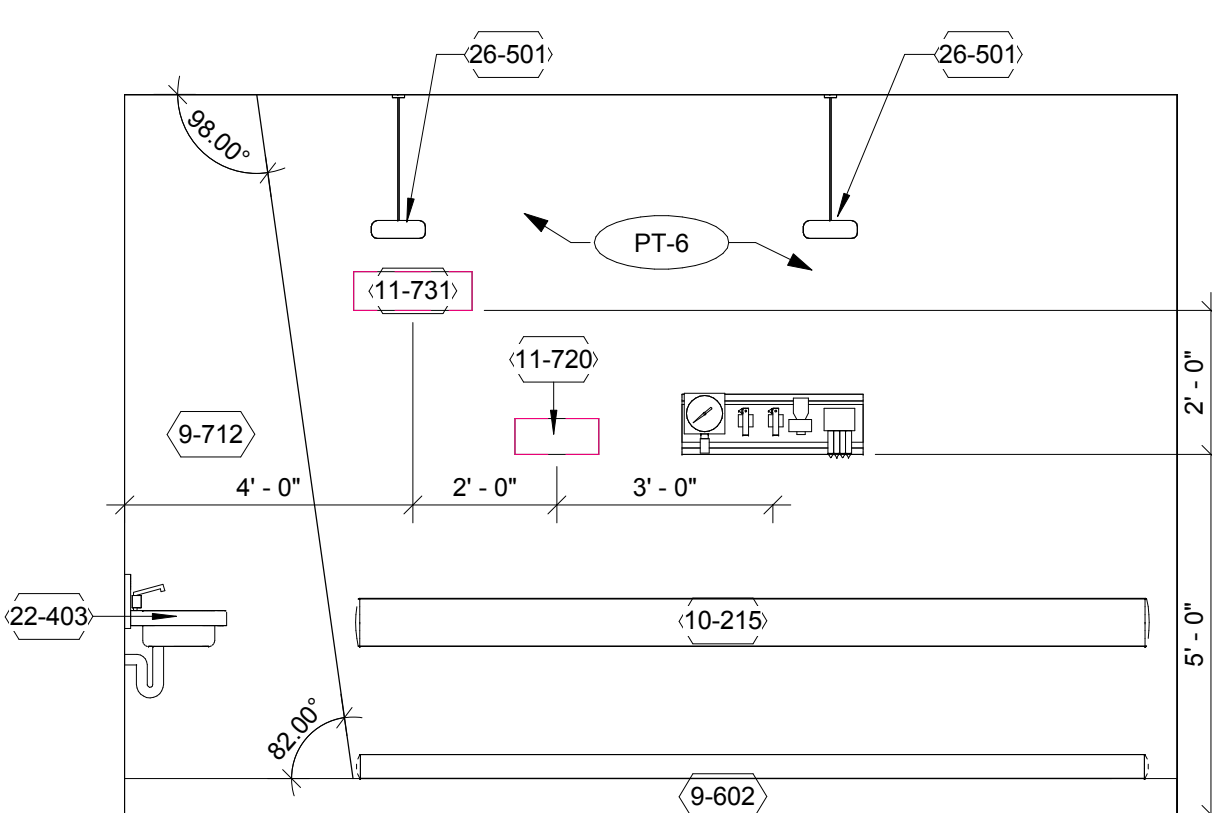
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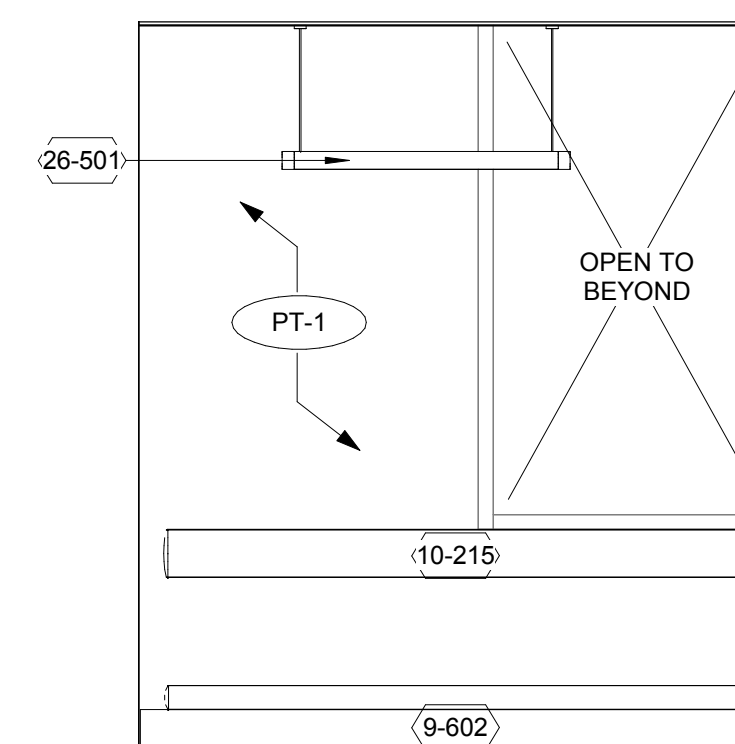
B6 403 - EXAM - N
3/8" = 1'-0"



B5 403 - EXAM - E
3/8" = 1'-0"

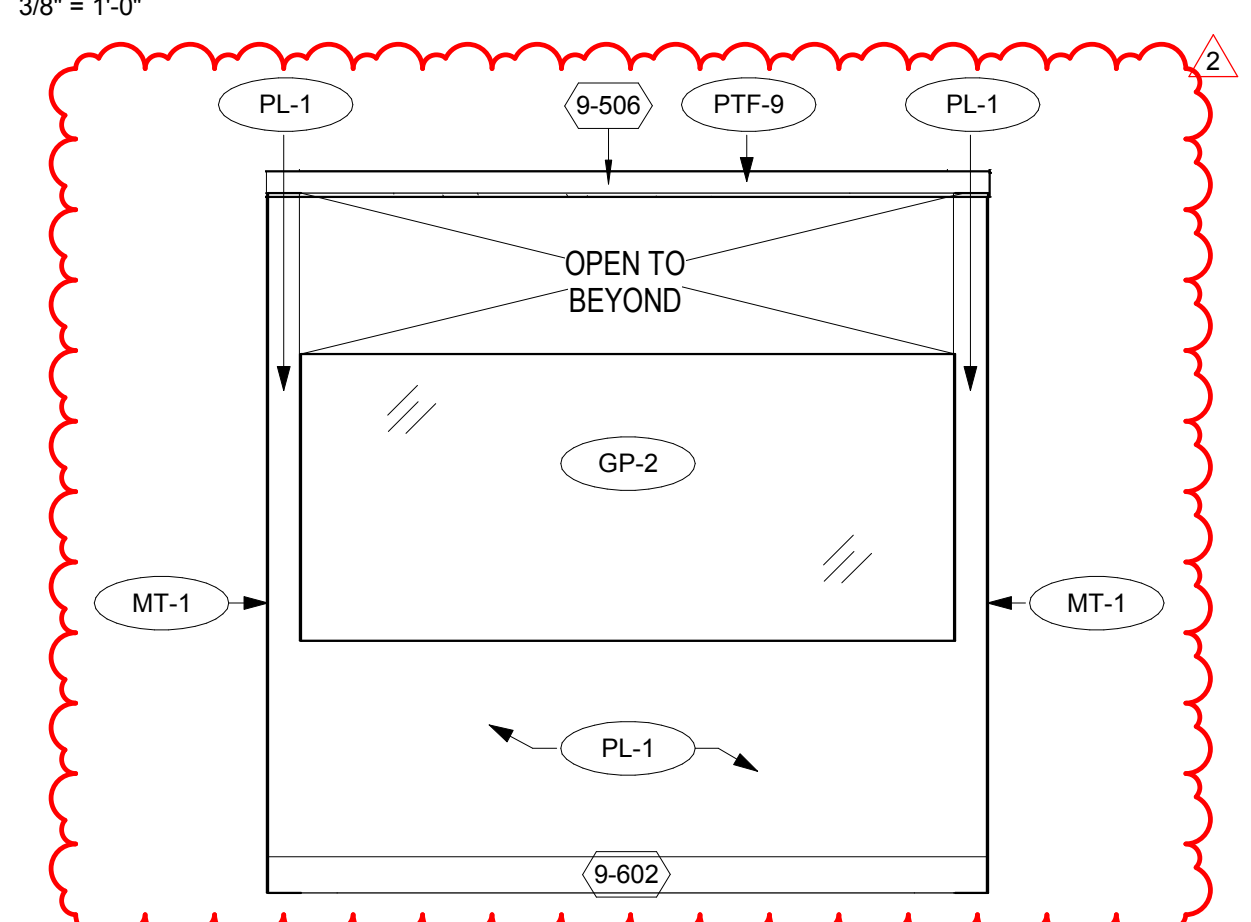


B4 403 - EXAM - S
3/8" = 1'-0"

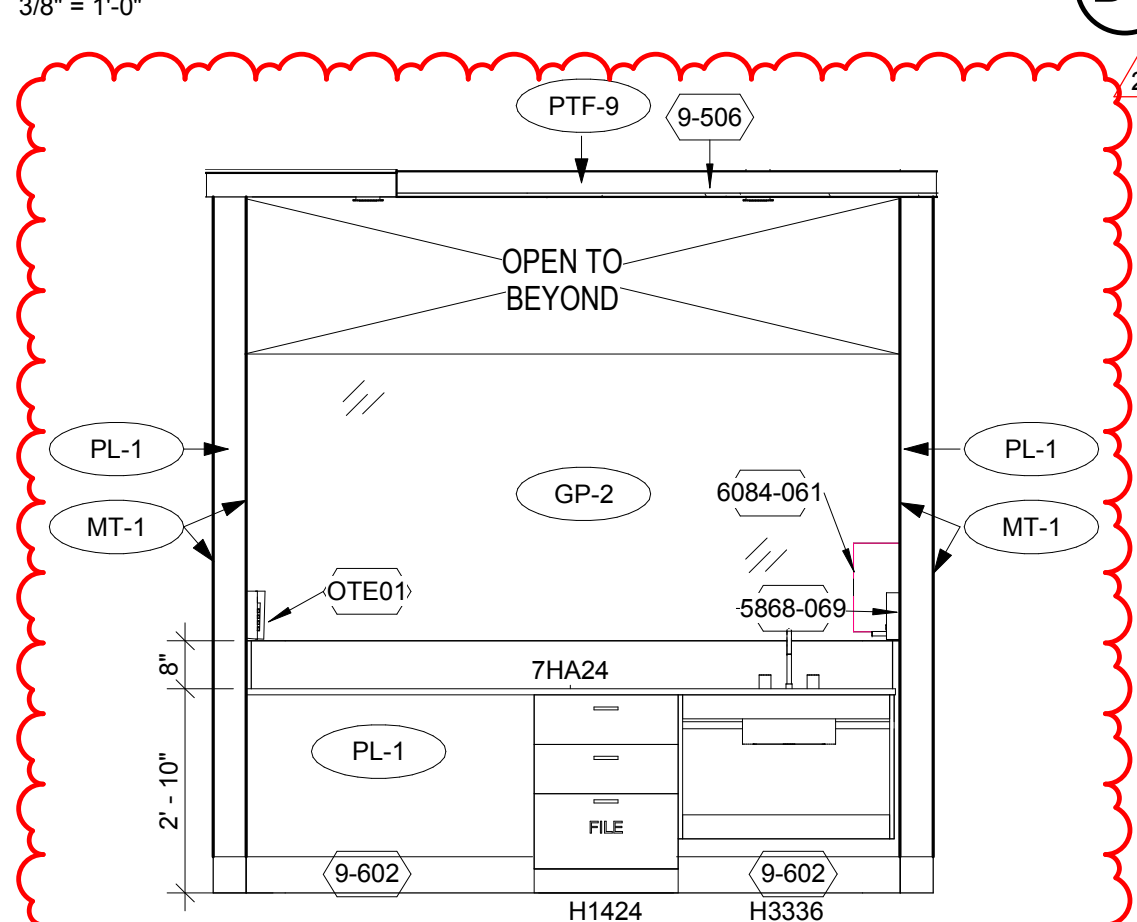


B3 403 - EXAM - W
3/8" = 1'-0"

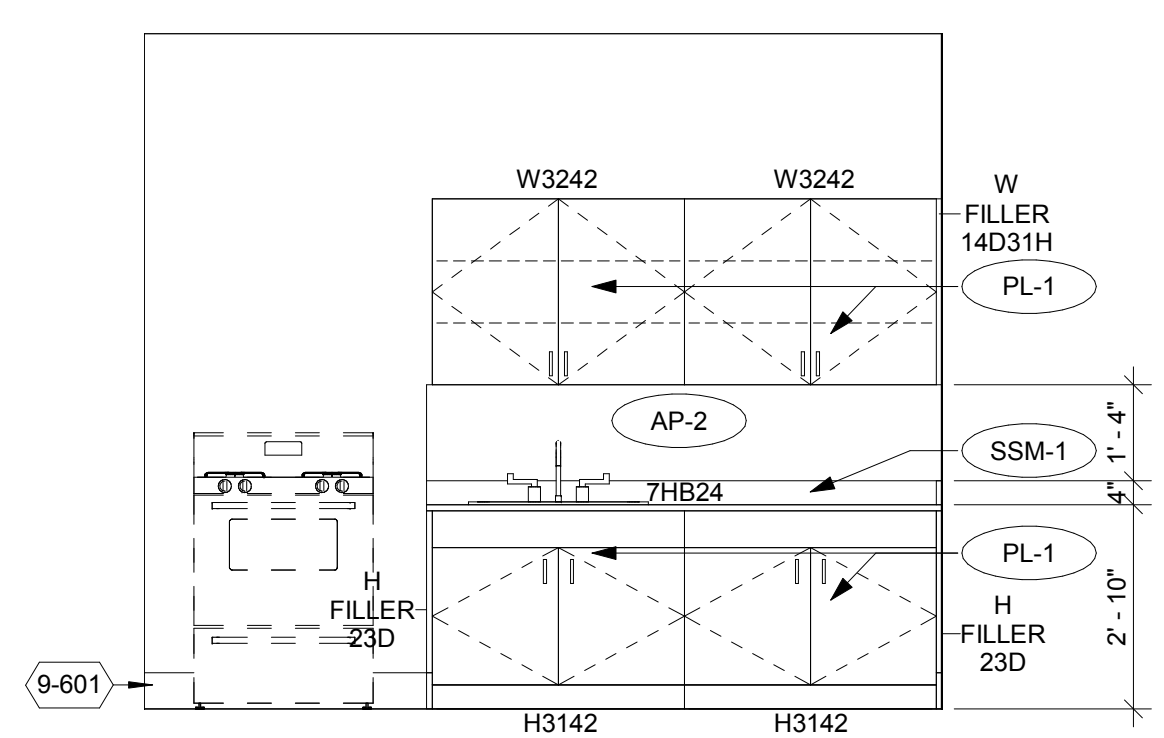
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A6 TYP. TEACHING STATION FRONT
3/8" = 1'-0"



A5 TYP. TEACHING STATION BACK
3/8" = 1'-0"



A1 477 - HOME HEALTH - S
3/8" = 1'-0"

NOTES TO SHEET

- 8-113 EXISTING DOOR AND FRAME TO BE SALVAGED AND RELOCATED
- 9-506 GYPSUM FURR DOWN, SCHEDULED BASE
- 9-601 RUBBER COVERED BASE, 6" HEIGHT
- 9-602 PVC WALL PROTECTION PANEL
- 9-712 CORNER GUARD, 6" TALL, STAINLESS STEEL
- 10-215 END CAP, 6" TALL, STAINLESS STEEL
- 10-216 END CAP, 6" HEIGHT, STAINLESS STEEL
- 10-217 SHARPS CONTAINER, SEE EQUIPMENT
- 10-240 CLOCK, WALL, DIGITAL, 4 DIGITS
- 11-731 NURSE STATION
- 12-309 HAND SINK, REFER TO PLUMBING
- 22-403 LIGHTING, REFER TO ARCH REFLECTED CEILING PLAN AND ELECTRICAL
- 26-501 RECESSED LINEAR STRIP COVE LIGHTING, SEE DETAIL ABIA6.2
- 26-506 Dispenser, Soap, Wall Mount
- 5868-069 Dispenser, Paper Towel, Surface Mount
- 6084-061 OTE01

- 1. NO FINISH ON EXISTING EXPOSED CONCRETE COLUMNS, TYP.
- 2. STAINLESS STEEL CORNER GUARD AT ALL EXPOSED CORNERS
- 3. CRASH RAIL AND BUMPER RAIL TO BE LOCATED ON ALL STANDARDIZED PATIENT ROOM, SKILLS & TASKS ROOM AND PATIENT FLEX ROOM WALLS
- 4. 040" RIGID SHEET GOOD TO BE PLACED ON ALL WALLS OF STORAGE ROOMS
- 5. ALL PAINT TO HAVE EGGSHELL FINISH UNLESS NOTED OTHERWISE
- 6. ALL FLOOR MATERIAL CHANGES ARE TO OCCUR AT THE CENTERLINE OF THE CLOSED DOOR, AT TRANSITIONS WHERE THERE IS NO DOOR, INSTALL AS INDICATED ON THE FLOOR PLAN
- 7. ALL CARPET AND RUBBER TILE TO BE DIRECT GLUE, UNLESS NOTED OTHERWISE
- 8. SLIM PROFILE RUBBER TRANSITION STRIPS, UNLESS NOTED OTHERWISE
- 9. ALL HOLLOW METAL DOOR FRAMES PAINT PT-9, UNLESS NOTED OTHERWISE
- 10. REFER TO FLOOR PATTERN PLAN FOR "VARIES" FOR FINISH APPLICATION INFORMATION
- 11. ALL PAINTED FINISHES TO TERMINATE AT INSIDE CORNER, UNLESS NOTED OTHERWISE
- 12. ALL EXISTING HOLLOW METAL DOORS TO BE PAINTED PT-9, UNLESS NOTED OTHERWISE
- 13. ALL HOLLOW METAL DOORS TO BE PAINTED PT-9, UNLESS NOTED OTHERWISE
- 14. EXISTING TO REMAIN DOOR FRAMES TO BE PAINTED PT-9, UNLESS NOTED OTHERWISE
- 15. REPLACEMENT WINDOW TREATMENTS TO MATCH EXISTING
- 16. EXISTING EXPOSED CEILING TO REMAIN AS-IS
- 17. ALL CASEWORK PLASTIC LAMINATE TO BE PL-1 UNLESS NOTED OTHERWISE
- 18. WC-1 FABRIC TO REPLACE EXISTING FABRIC ON TACK-BOARD, EXISTING BOARD TO REMAIN

GENERAL NOTES TO FINISHES

N.T.S.

6

5

4

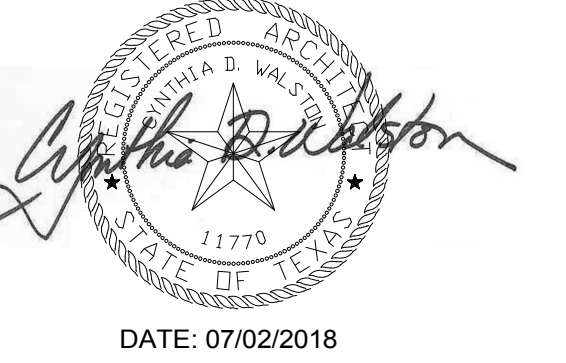
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2

1

ARCHITECT OF RECORD

CYNTHIA D. WALSTON

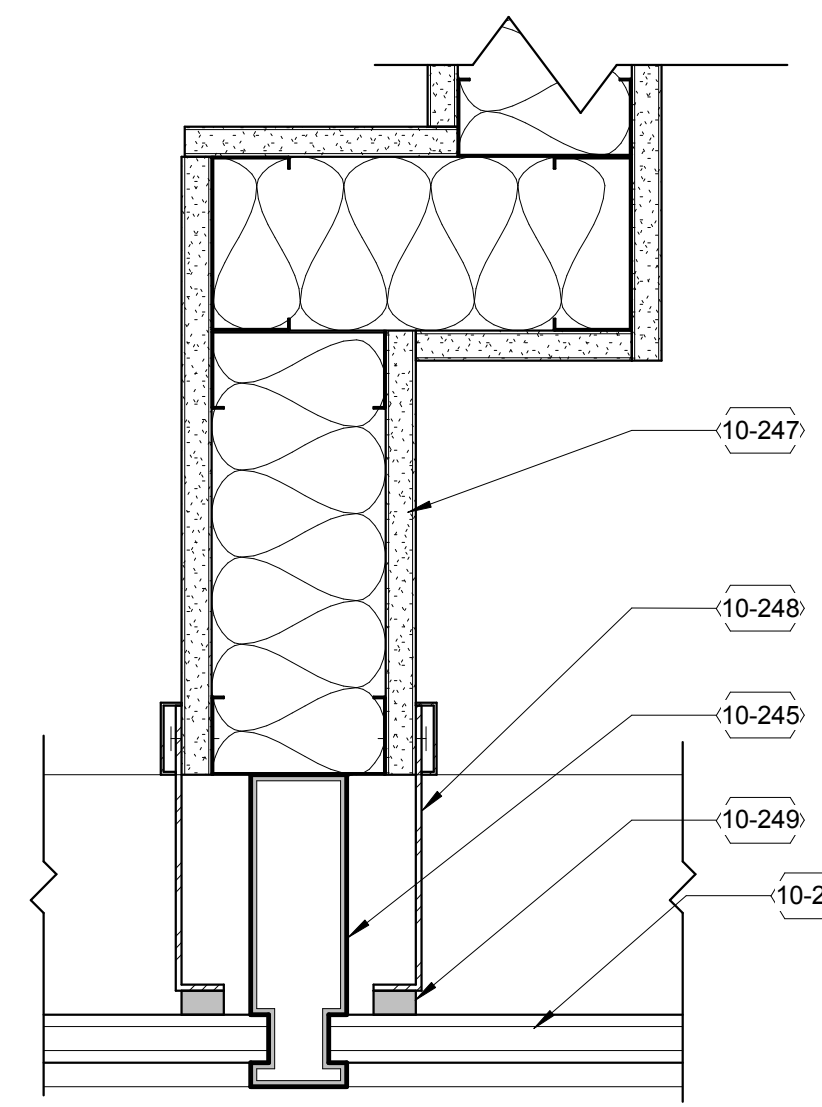


REVISIONS

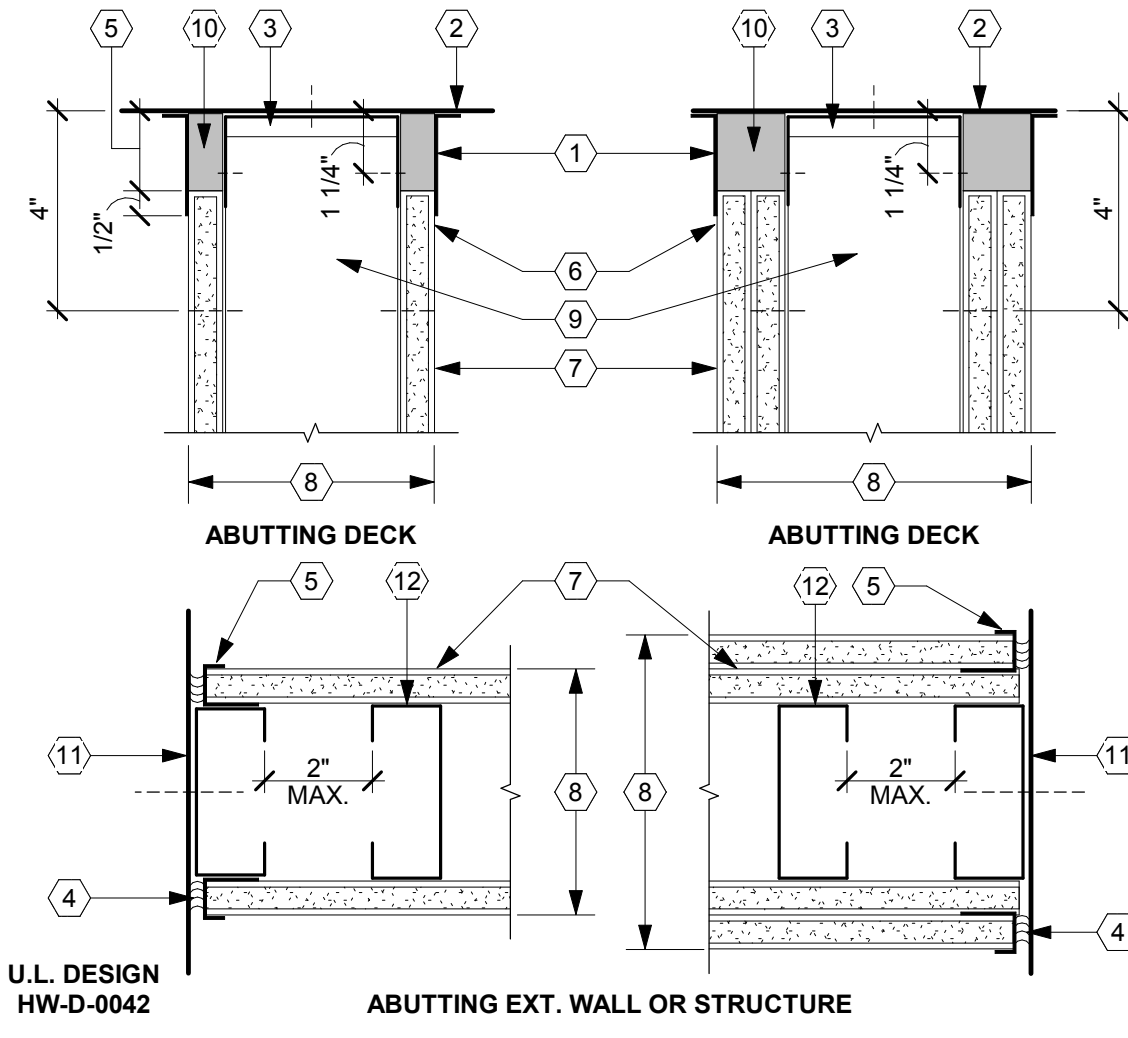
1	08/17/2018	ADDENDUM NO. 2
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NOTES TO SHEET

- 10-245 EXISTING EXTERIOR WALL ASSEMBLY.
- 10-246 EXISTING WINDOW SYSTEM PARTITION AS SCHEDULED. SEE FLOOR PLAN.
- 10-247 EXTRUDED ALUMINUM VERTICAL CLOSURE, MATCH WINDOW FINISH.
- 10-248 COMPRESSIBLE GASKET.

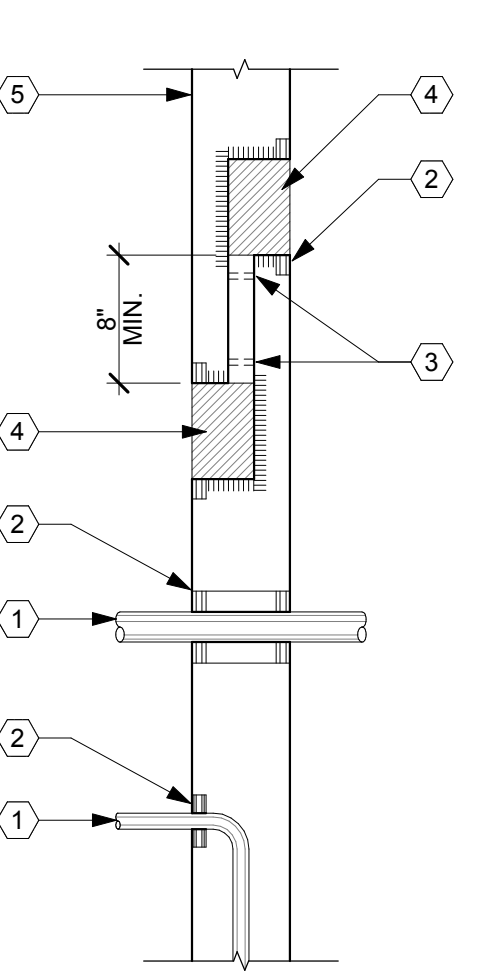


D2 MULLION TRIM CAP DETAIL
1/8" = 1'-0"



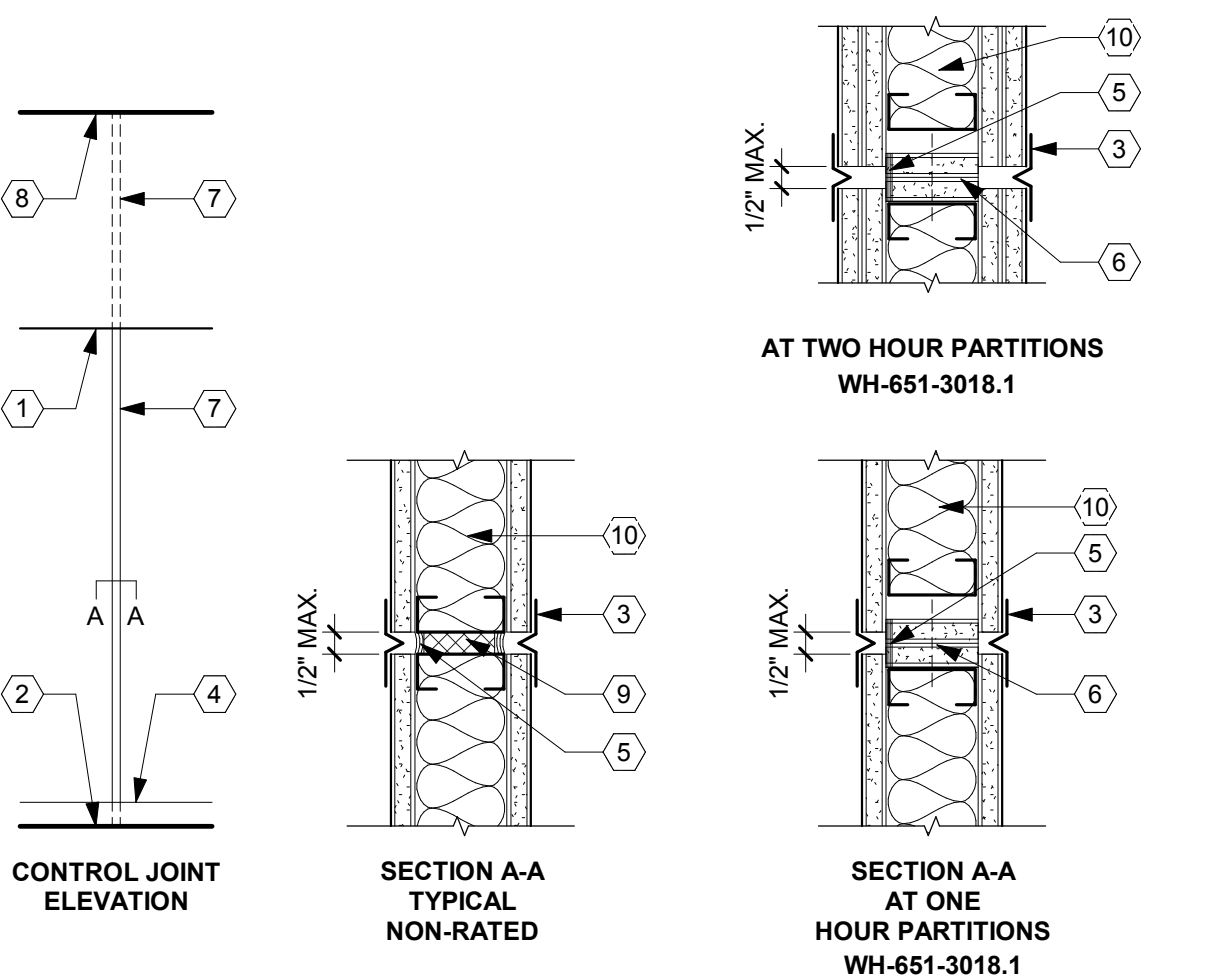
- 1. FIRE RESISTIVE JOINT SPRAY.
- 2. UNDERSIDE OF STRUCTURAL DECK OR MEMBER.
- 3. SLOTTED FIRESTOP / DEFLECTION TRACK, SECURE TO ABUTTING SURFACE.
- 4. SOUND SEAL MASTIC TO CLOSE JOINT.
- 5. NOMINAL JOINT WIDTH, 1/2" MIN. 1 3/4" MAX.
- 6. TO ALLOW FOR DECK MOVEMENT. DO NOT SECURE GYP. BD. TO HEAD TRACK.
- 7. FACE LAYER OF PARTITION.
- 8. HOLD 3/8" FROM ABUTTING DISSIMILAR MATERIAL OR STRUCTURE.
- 9. SCHEDULED PARTITION. SEE PLANS AND PARTITION TYPES FOR DESCRIPTION.
- 10. VERTICAL STUD - HOLD TOP OF STUD 5/8" BELOW TOP OF HEAD TRACK. TO ALLOW FOR VERT. MOVEMENT.
- 11. CLOSE JT. W/ FIRE-SAFING INSULATION AT RATED PARTITIONS.
- 12. ABUTTING DISSIMILAR MATERIAL OR STRUCTURAL MEMBER. ISOLATE PARTITIONS FROM COL. WRAPS. STUD REQUIRED REGARDLESS OF NORMAL SPACING.

D3 DRYWALL PARTITION PERIMETER RELIEF
1/8" = 1'-0"



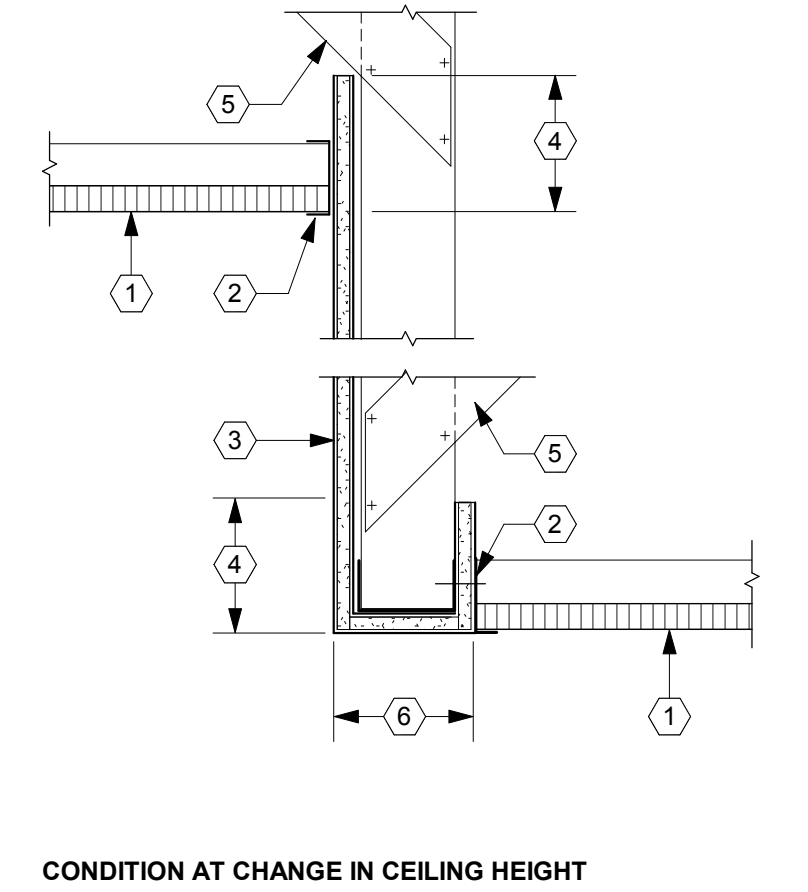
- 1. PENETRATING PIPE, CONDUIT, ETC.
- 2. CLOSE PERIMETER JOINT AROUND PENETRATING WORK. USE ACOUSTICAL SEALANT AT NON-RATED PARTITIONS. THROUGH PENETRATION FIRESTOP SYSTEMS AT RATED PARTITIONS.
- 3. OFFSET BACK-TO-BACK BOXES. CONNECT WITH CONDUIT. PLUG CONDUIT AFTER WIRING IS PULLED THROUGH. USE ACOUSTICAL SEALANT.
- 4. WALL BOX FOR MECHANICAL OR ELECTRICAL EQUIPMENT. COAT OUTSIDE SURFACES TO CLOSE JOINTS AND GAPS AND SEAL HOLES. USE ACOUSTICAL SEALANT.
- 5. PARTITION FACE. FOR MATERIAL AND THICKNESS, SEE PARTITION TYPE REFERENCES.

D4 PARTITION PENETRATIONS
1/8" = 1'-0"



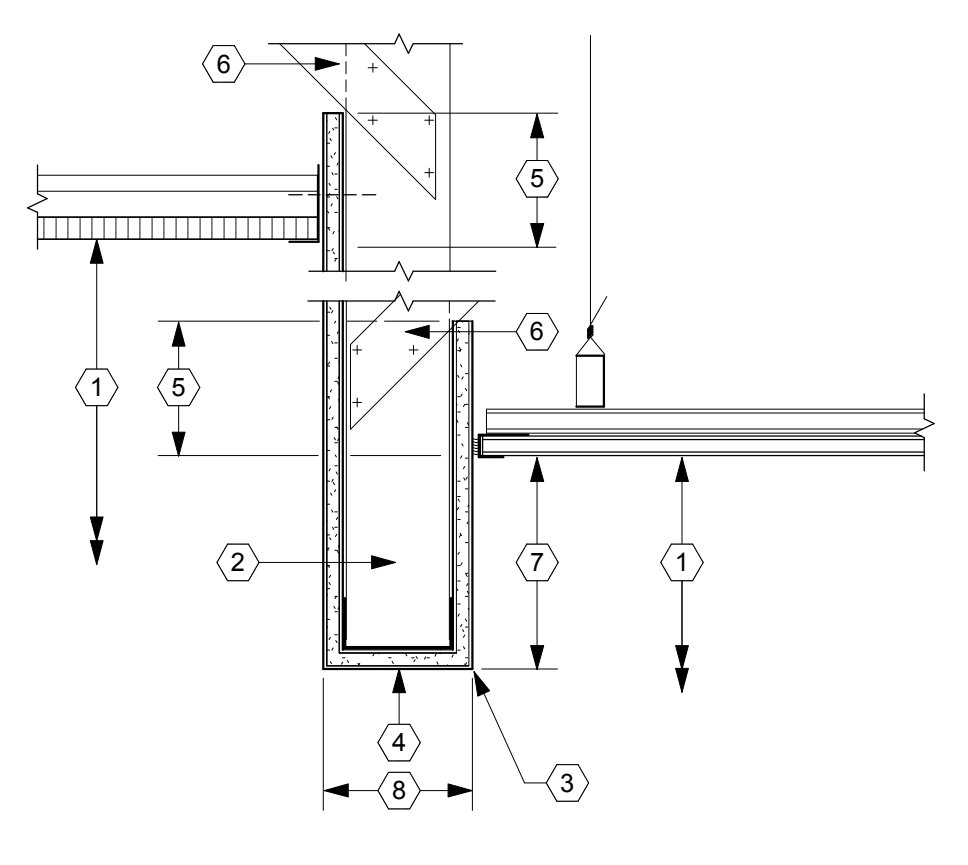
- 1. SCHEDULED CEILING FINISH AND HEIGHT. SEE FINISH SCHEDULE.
- 2. SCHEDULED FLOOR FINISH.
- 3. DRYWALL ACCESSORY-CONTROL JOINT. CONTINUE JOINT UP FULL PARTITION HEIGHT.
- 4. SCHEDULED BASE FINISH. INSTALL CONTINUOUS ACROSS CONTROL JOINTS.
- 5. SOUND SEAL MASTIC TO CLOSE GAP BETWEEN GYPSUM BOARD ON ONE FACE OF PARTITION BEHIND CONTROL JOINT.
- 6. 2 LAYERS OF 5/8" TYPE X STRIPS FASTENED TO STUDS WITH 1 5/8" TYPE S SCREWS AT 24" O.C.
- 7. DRYWALL CONTROL JOINT - LOCATE IN LONG UNINTERRUPTED EXPANSES OF PARTITION. SPACING OF CONTROL JOINTS NOT TO EXCEED 30'-0" O.C. LOCATE ALSO AT CROSS-CORRIDOR FURRDOWNS AND OTHER FURRDOWN CONDITIONS NOT PARALLEL W/ PARTITION.
- 8. STRUCTURAL DECK ABOVE.
- 9. GLASS ON MINERAL FIBER INSULATION.
- 10. ACOUSTICAL INSULATION.

D6 DRYWALL PARTITION - CONTROL JOINTS (RATED)
1/8" = 1'-0"



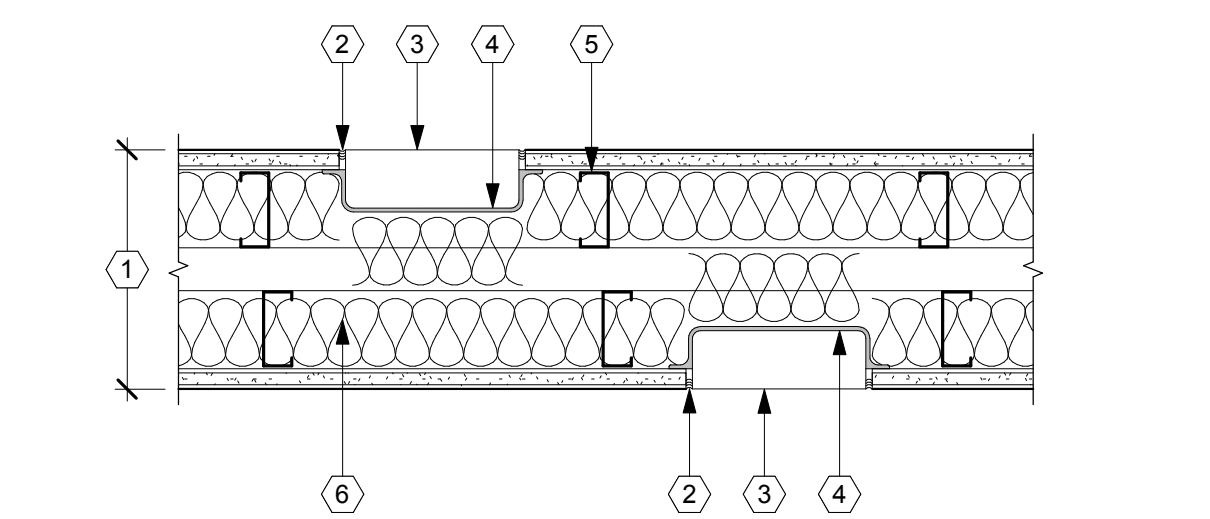
- 1. SCHEDULED CEILING FINISH. SEE REFLECTED CEILING PLAN FOR HEIGHT.
- 2. PREFINISHED WALL ANGLE. CONTINUOUS, BUTT INTERMEDIATE JOINTS, MITER CORNERS.
- 3. FASTEN TO VERTICAL SURFACE. VERTICAL FURRING, GYPSUM BOARD, 5/8" THICK ON 3 5/8" METAL STUDS AT 16" O.C. MAX. SUSPENDED AND BRACED FROM STRUCTURE ABOVE. IF ABUTTING CEILINGS ARE FIRE-RATED, CONSTRUCT FURRING TO PROVIDE THE SAME RATING.
- 4. EXTEND GYPSUM BOARD A MINIMUM OF 4" ABOVE SCHEDULED CEILING.
- 5. DIAGONAL METAL STUD BRACE, 3 5/8" AT 48" O.C. MAX.
- 6. RETURN DIMENSION 4 7/8" MIN. IF FURRING ABUTTS THE END OF A WALL THIS DIMENSION SHALL EQUAL THE FINISHED THICKNESS OF THAT WALL.
- 7. FOR FURRDOWN EXTENSION BELOW LOWEST SCHEDULED CEILING HT. SEE REFLECTED CEILING PLANS.
- 8. RETURN DIMENSION= 5" NOM. IF FURRING OCCURS IN LINE WITH A PARTITION, MATCH PARTITION CONSTRUCTION AND DEPTH.

B3 DRYWALL FURRDOWN
1/8" = 1'-0"



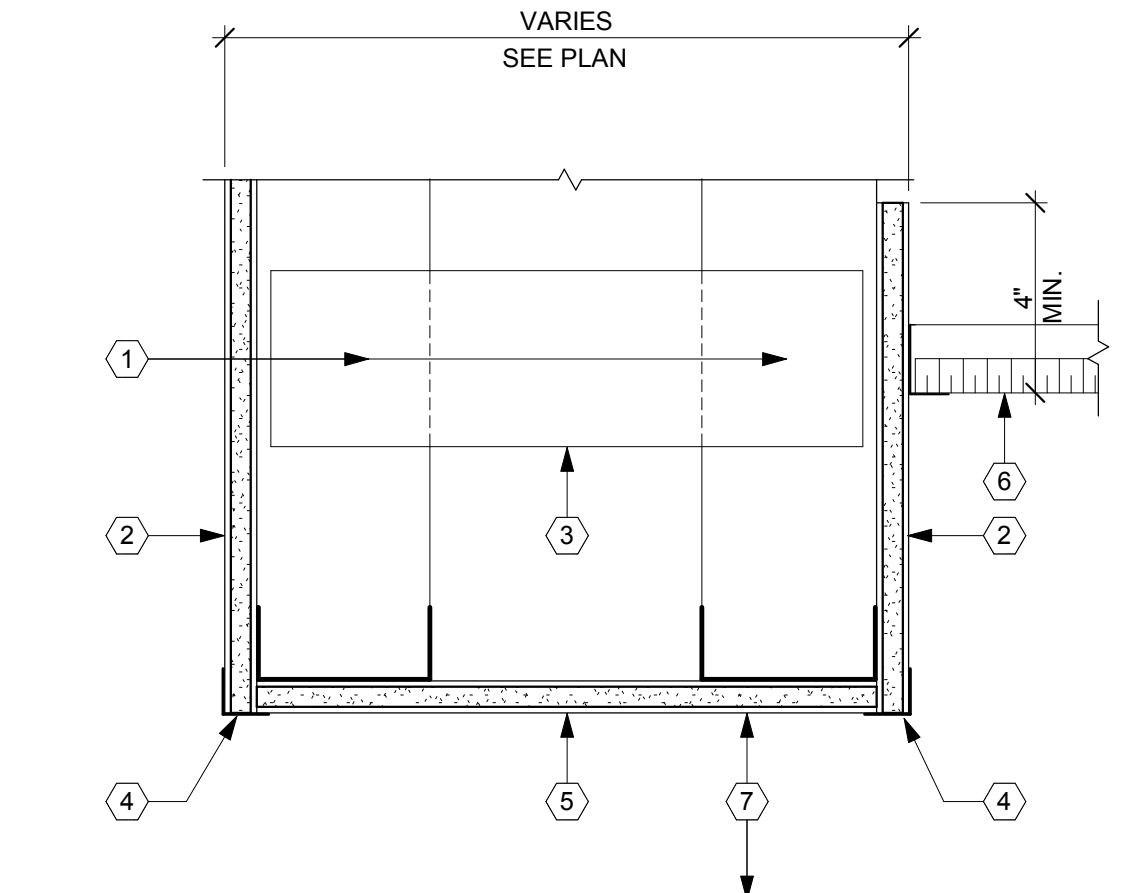
- 1. SCHEDULED CEILING FINISH. SEE REFLECTED CEILING PLAN FOR HEIGHT.
- 2. VERTICAL FURRING: 5/8" TYPE "X" GYPSUM BOARD ON 3 5/8" METAL STUDS AT 16" O.C. MAX. SUSPENDED AND BRACED FROM STRUCTURE ABOVE. IF ABUTTING CEILINGS ARE FIRE RATED, CONSTRUCT FURRING TO PROVIDE THE SAME RATING.
- 3. METAL CORNER BEAD TYPICAL AT ALL OUTSIDE CORNERS.
- 4. GYPSUM BOARD END CAP TO MATCH VERTICAL FACING.
- 5. EXTEND GYPSUM BOARD A MINIMUM OF 4" ABOVE THE SCHEDULED CEILING HEIGHT.
- 6. DIAGONAL BRACING TO DECK AT 48" STAGGERED CENTERS MAX.
- 7. FOR FURRDOWN EXTENSION BELOW LOWEST SCHEDULED CEILING HT. SEE REFLECTED CEILING PLANS.
- 8. RETURN DIMENSION= 5" NOM. IF FURRING OCCURS IN LINE WITH A PARTITION, MATCH PARTITION CONSTRUCTION AND DEPTH.

B4 DRYWALL FURRDOWN - A
1/8" = 1'-0"



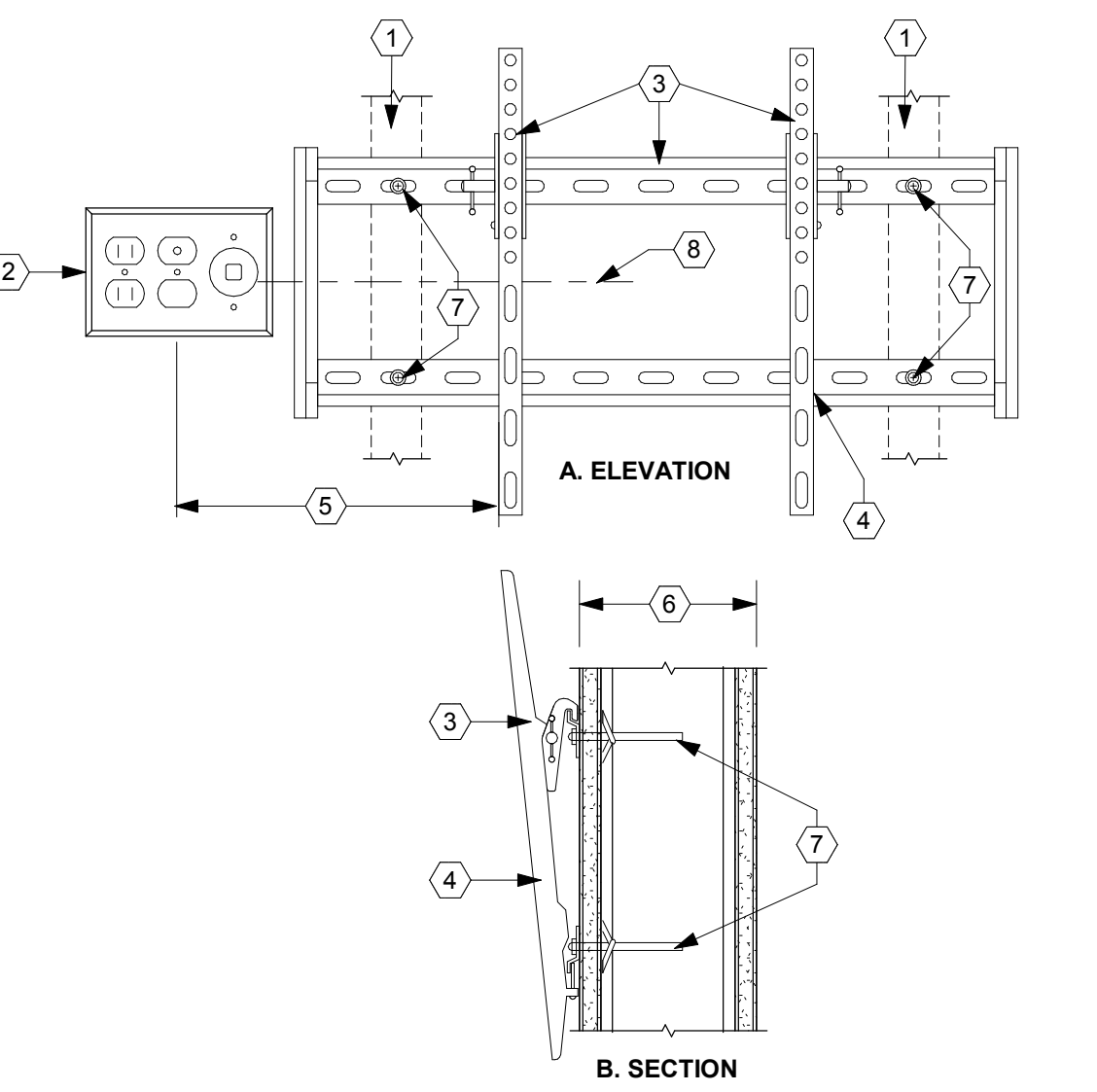
- 1. SCHEDULED PARTITION.
- 2. ACOUSTICAL SEALANT.
- 3. OUTLET BOX (ELECTRICAL / NURSE CALL / MEDICAL GASES / ETC.)
- 4. SOUND SEALANT PUTTY PACK, SEAL ALL SIDES.
- 5. METAL STUD. SEE PARTITION TYPE.
- 6. ACOUSTICAL INSULATION.

B6 OUTLET IN SOUND RATED PARTITION
1/8" = 1'-0"



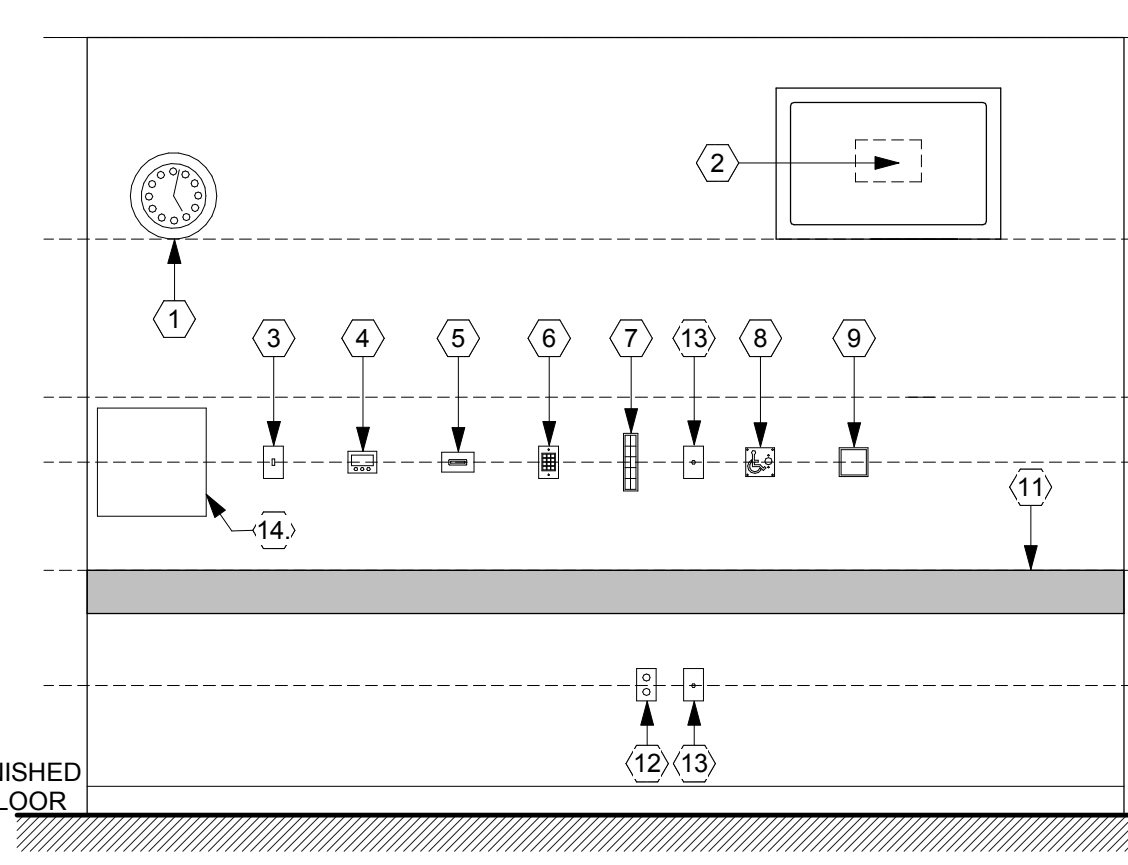
- 1. METAL FRAMING, 2 1/2" STUDS AT 24" O.C. TO DECK ABOVE.
- 2. GYPSUM BOARD, 5/8" TYPE "X" ON ALL FACES. EXTEND 4" MIN. ABOVE SCHEDULED CEILING. HORIZONTAL BRIDGING AT 48 INCHES ON CENTER.
- 3. METAL CORNER BEADS ON ALL OUTSIDE CORNERS.
- 4. PAINTED FINISH.
- 5. SCHEDULED CEILING FINISH. SEE REFLECTED CEILING PLAN FOR HEIGHT.
- 6. FOR HEIGHT ABOVE FINISHED FLOOR. SEE PLANS AND REFLECTED CEILING PLANS.
- 7. VARIES SEE PLAN.

B2 DRYWALL FURRDOWN-D
1/8" = 1'-0"



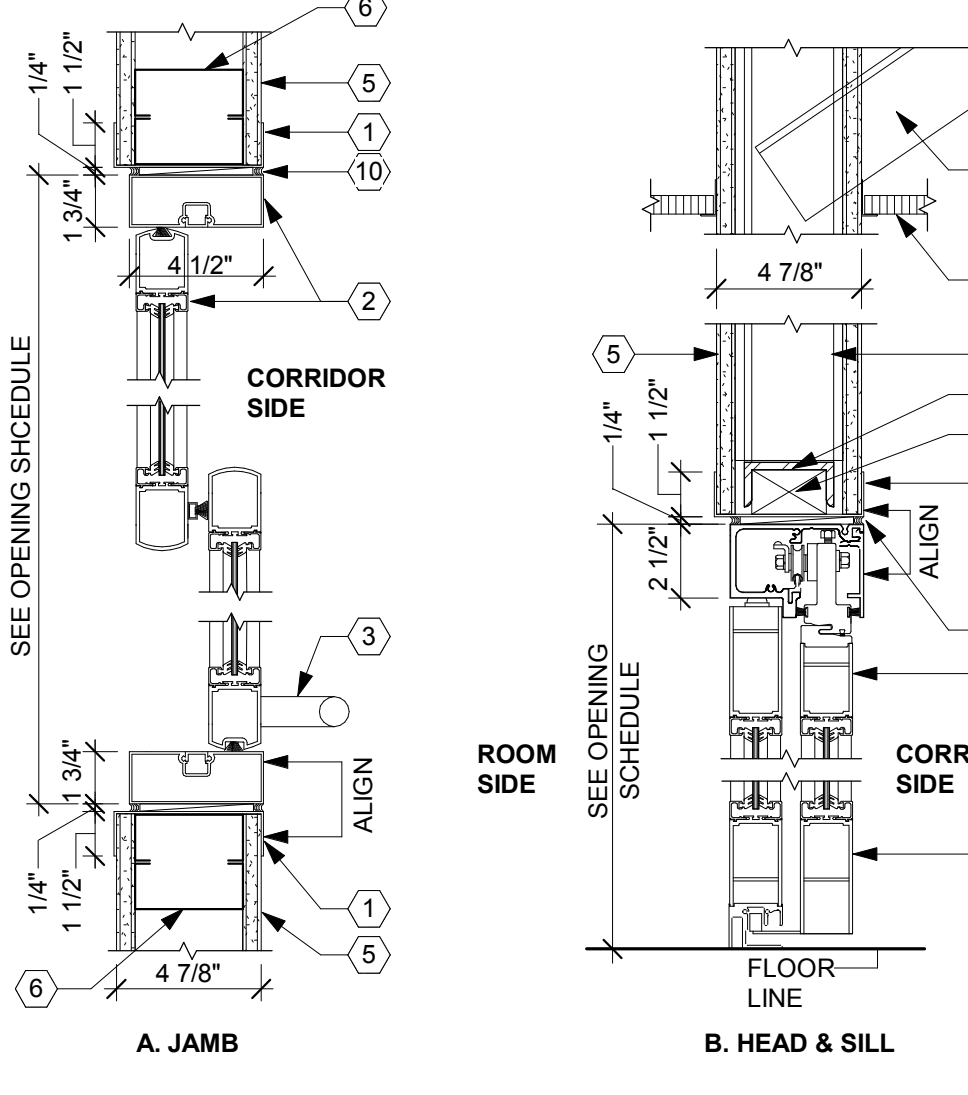
- 1. WALL STUD FRAMING.
- 2. TV OR MONITOR ELECTRICAL AND AV/DATA OUTLET BOX. SEE ELECTRICAL DOCUMENTS.
- 3. TV OR MONITOR WALL MOUNTING TILT BRACKET FURNISHED BY EQUIP. SUPPLIER. ACTUAL SIZE AND PROFILE VARIES.
- 4. FASTEN MOUNTING BRACKET TO PARTITION PER MANUFACTURER'S REQUIREMENTS.
- 5. LOCATE OUTLET BOX IN ADJACENT STUD CAVITY.
- 6. SCHEDULED PARTITION TYPE. SEE PLANS AND CODE TO PARTITION TYPES FOR DESCRIPTION.
- 7. 3/16" MIN. TAMPER RESISTANT BOLTS WITH TOGGLE FASTENERS.
- 8. SEE 86/AZ-1P2 FOR MOUNTING HEIGHT.
- 9. NOT USED.
- 10. WALL MOUNTED BUMPER/CRASH RAIL.
- 11. ELECTRICAL RECEPTACLE.
- 12. DATA/VOICE OUTLET.
- 13. AED CABINET.
- 14. CARD READ (SLIDE OR INSERTION).

A3 WALL MOUNTED MONITOR BRACKET
1/8" = 1'-0"



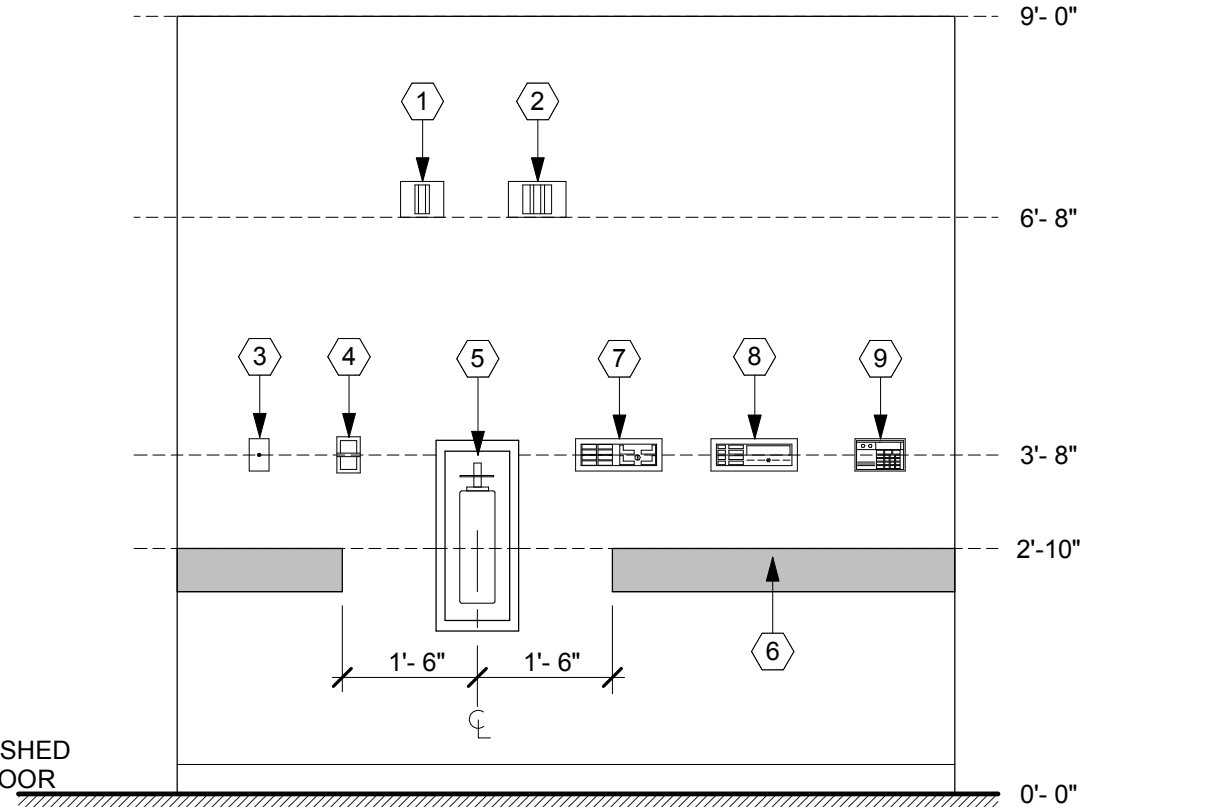
- 1. FIRE ALARM VISUAL STROBE.
- 2. FIRE ALARM AUDIO/VISUAL DEVICE.
- 3. FIREMAN'S TELEPHONE JACK.
- 4. FIRE ALARM PULL STATION.
- 5. FIRE EXTINGUISHER CABINET.
- 6. WALL MOUNTED BUMPER/CRASH RAIL.
- 7. FIRE ALARM PANEL.
- 8. ANNUNCIATOR PANEL.
- 9. SECURITY SYSTEM CONTROL.
- 10. NOT USED.
- 11. WALL MOUNTED BUMPER/CRASH RAIL.
- 12. ELECTRICAL RECEPTACLE.
- 13. DATA/VOICE OUTLET.
- 14. AED CABINET.

A2 STANDARD EQUIPMENT MOUNTING HEIGHTS
1/8" = 1'-0"



- 1. ALUMINUM CLOSURE TO MATCH FINISH OF ALUMINUM FRAME.
- 2. I.C.U ASSEMBLY, ALUMINUM.
- 3. PULL HARDWARE BY MANUFACTURER.
- 4. 3" X 3 1/4" STEEL ANGLES AT 24" O.C. SECURED AND BRACED TO EXISTING STRUCTURE.
- 5. PARTITION AS SCHEDULED.
- 6. DOUBLE METAL STUDS - 20 GA. CEILING AS SCHEDULED.
- 7. FIRE RETARDANT TREATED WOOD BLOCKING.
- 8. 3" X 3 1/2" X 1 1/4" CONTINUOUS STEEL CHANNEL SECURED TO STEEL ANGLES.
- 9. SEALANT OVER WOOD SHIMS, BOTH SIDES.
- 10. ALIGN.

A4 SLIDING GLASS DOOR DETAIL
1/8" = 1'-0"



- 1. FIRE ALARM VISUAL STROBE.
- 2. FIRE ALARM AUDIO/VISUAL DEVICE.
- 3. FIREMAN'S TELEPHONE JACK.
- 4. FIRE ALARM PULL STATION.
- 5. FIRE EXTINGUISHER CABINET.
- 6. WALL MOUNTED BUMPER/CRASH RAIL.
- 7. FIRE ALARM PANEL.
- 8. ANNUNCIATOR PANEL.
- 9. SECURITY SYSTEM CONTROL.

A6 FIRE PROTECTION EQUIPMENT MOUNTING HEIGHTS
1/8" = 1'-0"

PROJECT NAME

UTHealth
Jane and Robert Cizik
School of Nursing

The University of Texas
Health Science Center at Houston

SIMULATION LAB

PROJECT NUMBER
045017.0000

CIP 1601

ISSUE
ISSUE FOR CONSTRUCTION

DATE
07/02/2018

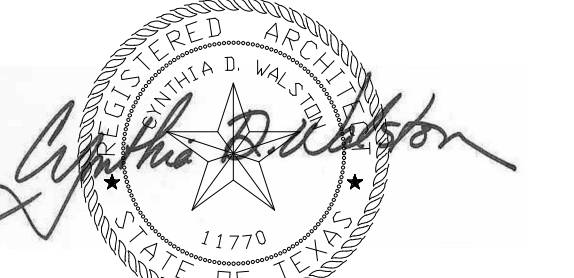
DRAWING TITLE

INTERIOR DETAILS

DRAWING NUMBER

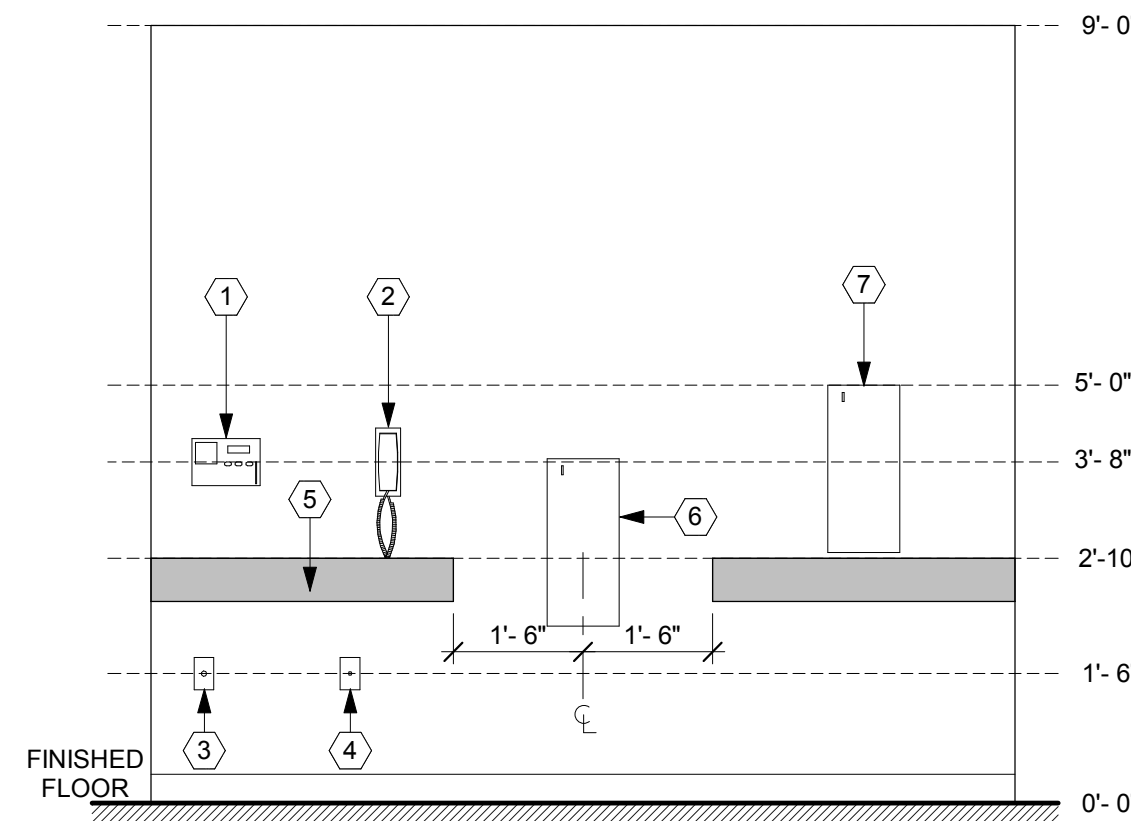
A6.1

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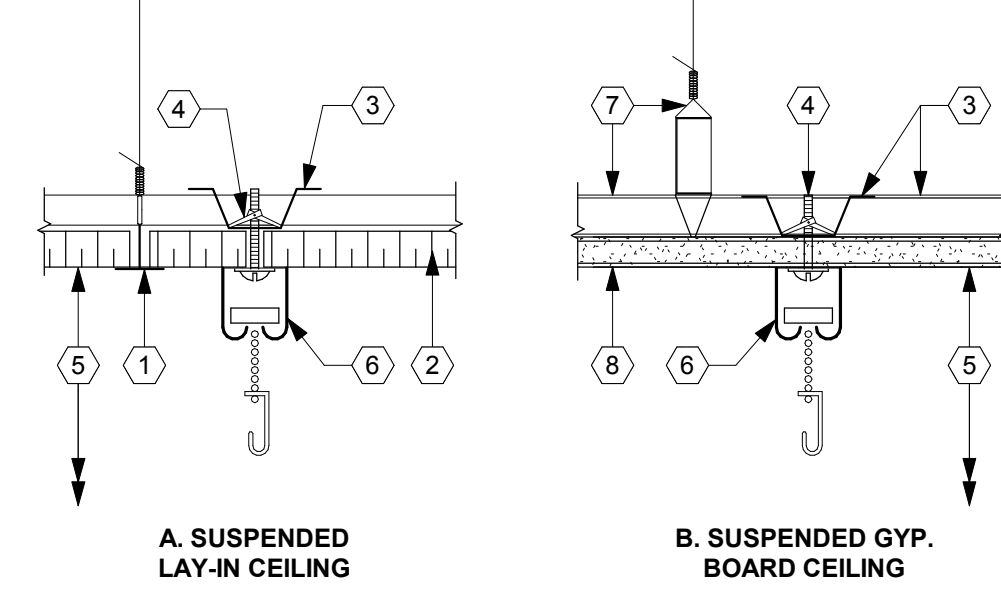
REVISIONS

1	07/24/2018	ADDENDUM NO. 1
2	08/17/2018	ADDENDUM NO. 2



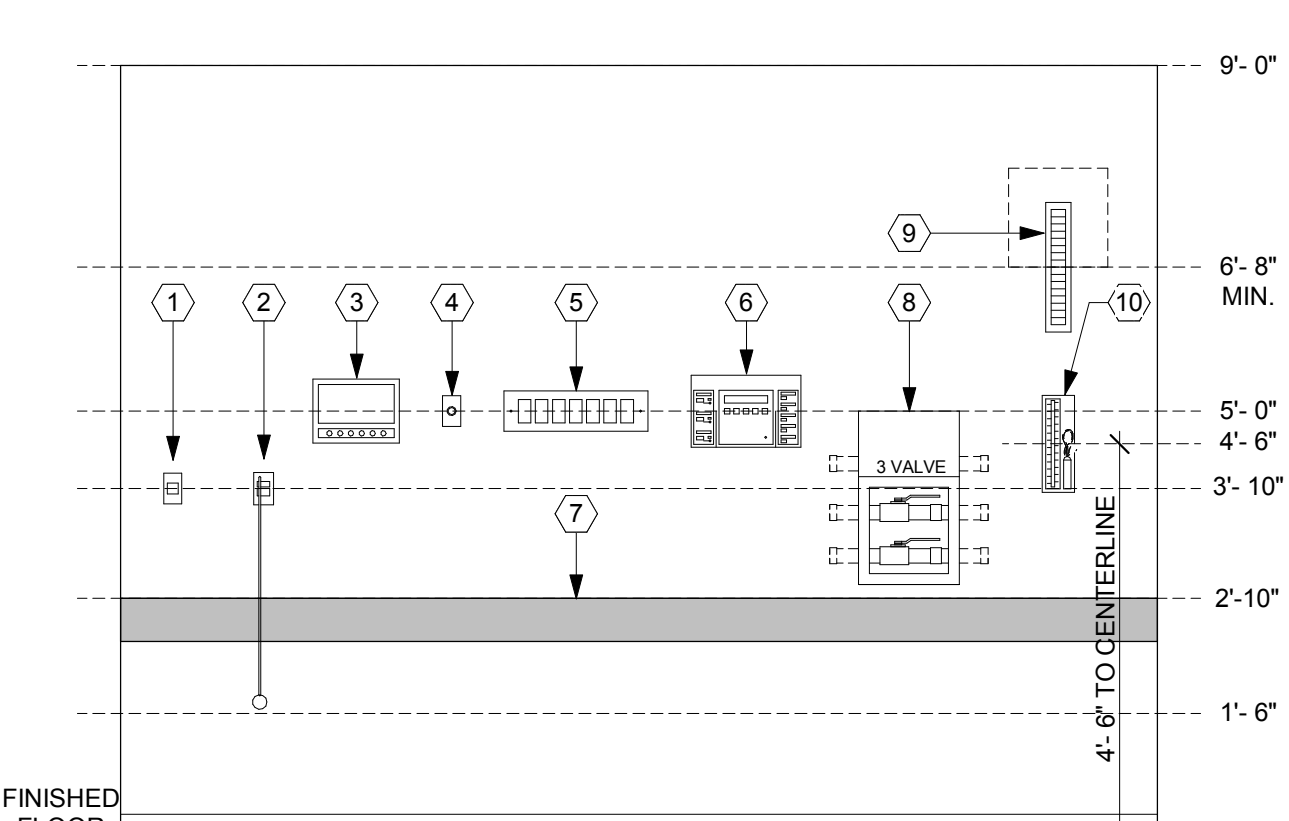
- INTERCOM UNIT.
- WALL MOUNTED HAND PHONE.
- TELEPHONE OUTLET.
- DATA/VOICE OUTLET.
- WALL MOUNTED BUMPER/CRASH RAIL.
- WALL MOUNTED PUBLIC PHONE, ACCESSIBLE. 5'-0" A.F.F. MAX. TO TOP OF DEVICE.
- WALL MOUNTED PUBLIC PHONE, NOT ACCESSIBLE. TOP AT 5'-0" A.F.F.

D6 COMMUNICATION EQUIP. MOUNTING HEIGHTS
1/8" = 1'-0"



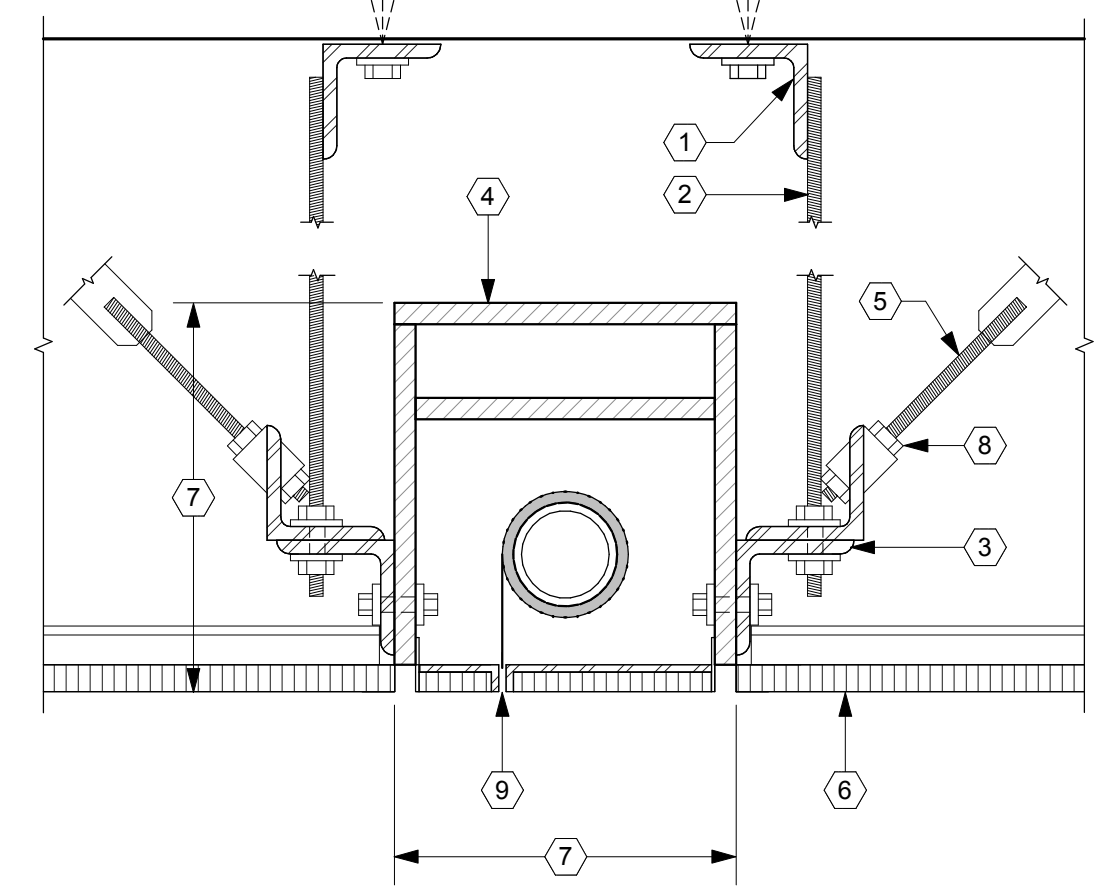
- SCHEDULED SUSPENDED LAY-IN CEILING GRID.
- SCHEDULED LAY-IN CEILING PANEL.
- 7/8" FURRING CHANNEL TO SERVE AS A BACKING PLATE BEHIND ALL CEILING MOUNTED TRACK SYSTEMS. COPE TIGHT TO CEILING FRAMING MEMBERS AND TIE IN PLACE WITH 1/4" GA. WIRE AT SUSPENSION GRIDS. AT GYP. BOARD CEILING SUSPENDED SYSTEMS, NOTCH ENDS & SCREW ATTACH TO PERPENDICULAR FRAMING MEMBERS.
- TOGGLE FASTENERS & 3/16" BOLTS AT NOT MORE THAN 12 INCH CENTERS.
- SCHEDULED CEILING HEIGHT.
- CEILING MOUNTED CURTAIN OR IV TRACK.
- GYP. BOARD CEILING SUSPENSION SYSTEM.
- SEE FINISH SCHEDULES FOR GYP. BOARD TYPE, THICKNESS AND FINISH.

D4 CEILING MOUNTED CURTAIN OR IV TRACK
1/8" = 1'-0"



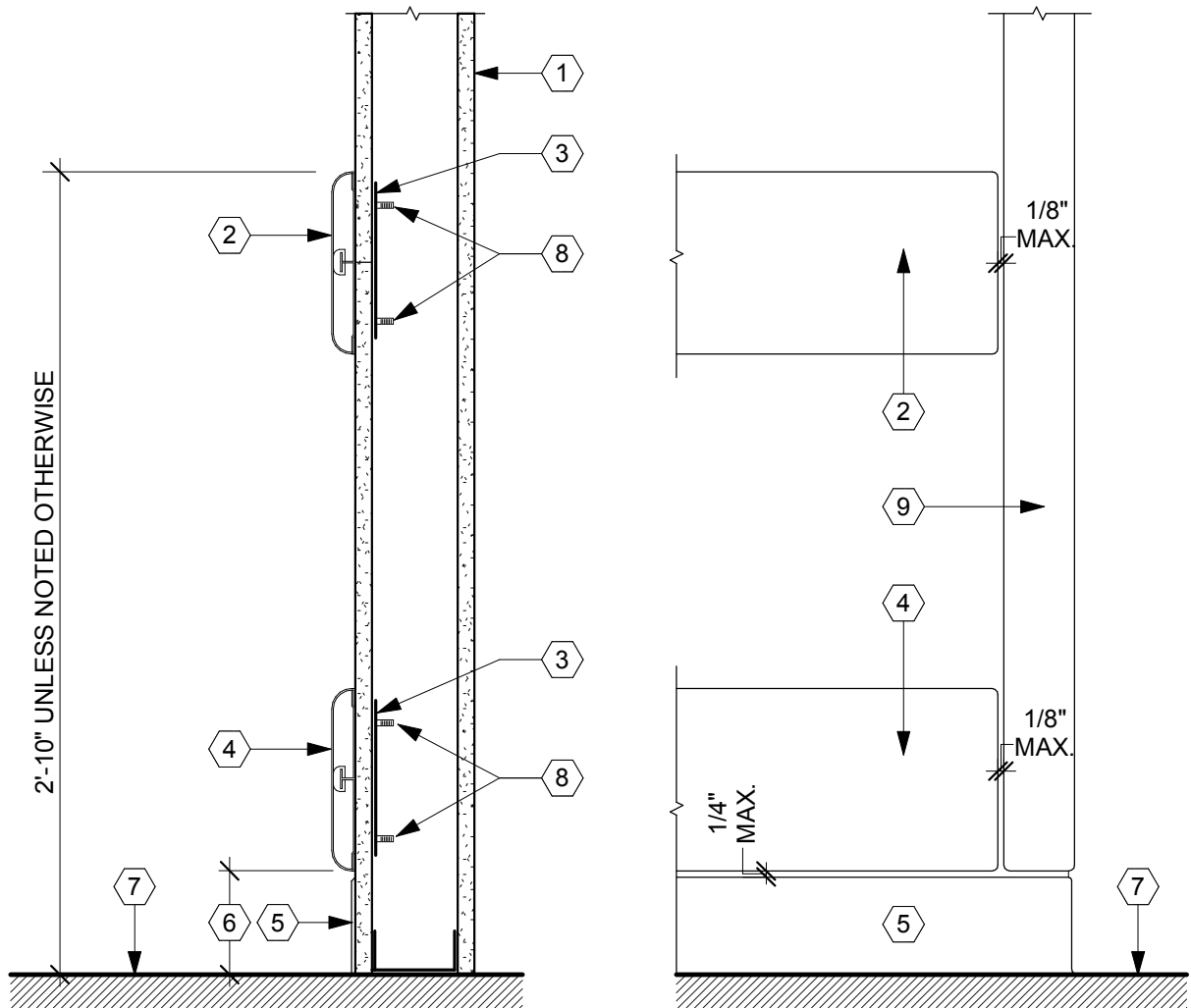
- CODE BLUE.
- PULL CORD STATION.
- NURSE CALL DUTY STATION.
- MEDICAL GAS OUTLET.
- MEDICAL GAS CONSOLE.
- MEDICAL GAS ALARM PANEL.
- WALL MOUNTED BUMPER/CRASH RAIL.
- ZONE GAS VALVE, (TOP AT 4'-0" OR 5'-0" A.F.F. FOR 3 VALVE DEVICE).
- PHYSIOLOGICAL MONITOR BRACKET.
- BLOOD PRESSURE APPARATUS.

D3 MEDICAL EQUIPMENT MOUNTING HEIGHTS
1/8" = 1'-0"



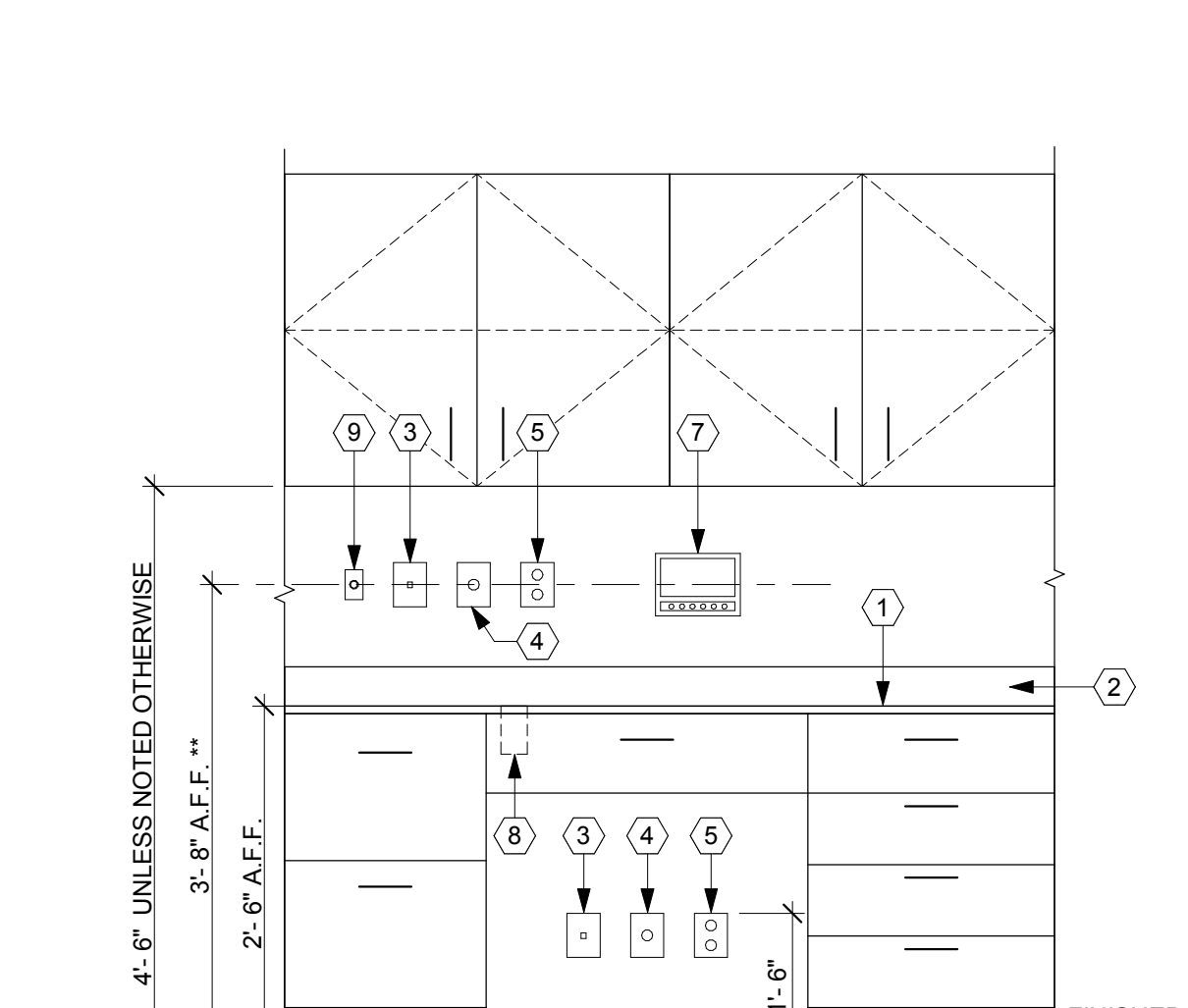
- CLIP ANGLE, 2" x 2" x 1/4" x 8". EXPANSION BOLT TO STRUCTURE WITH TWO 3/8" DIAMETER BOLTS.
- THREADED RODS, 5/16" DIAMETER GALVANIZED, AT 4'-0" MAX. O.C., WELD TO CLIP ANGLE ABOVE AND BOLT TO CONTINUOUS SUPPORT ANGLE.
- SUPPORT ANGLE, 2" x 2" x 1/4", CONTINUOUS. LENGTH OF ANGLE + SCREEN LENGTH, MINIMUM ATTACH HOUSING TO ANGLE.
- WALL MOUNTED BUMPER/CRASH RAIL. CONCEALED PROJECTION SCREEN.
- THREADED ROD, 5/16" DIAMETER, WITH COUPLER NUT FOR ADJUSTMENT. BOLT TO CLIP ANGLE AT SCREEN AND WELD TO CLIP ANGLE AT STRUCTURE.
- SCHEDULED SUSPENDED CEILING SYSTEM TO ABUT SCREEN HOUSING PER SCREEN MANUFACTURER'S RECOMMENDATIONS.
- DIMENSION VARIES - COORDINATE WITH SCREEN SUPPLIER.
- CLIP ANGLE FOR BRACE, 2" x 2" x 1/4" x 4". PROVIDE AT EACH END OF SCREEN ON BOTH SIDES.
- RECESSED TRAP DOOR FOR APPLICATION OF CEILING FINISH.

D2 CONCEALED PROJECTION SCREEN WITH TRAP DOOR
1/8" = 1'-0"



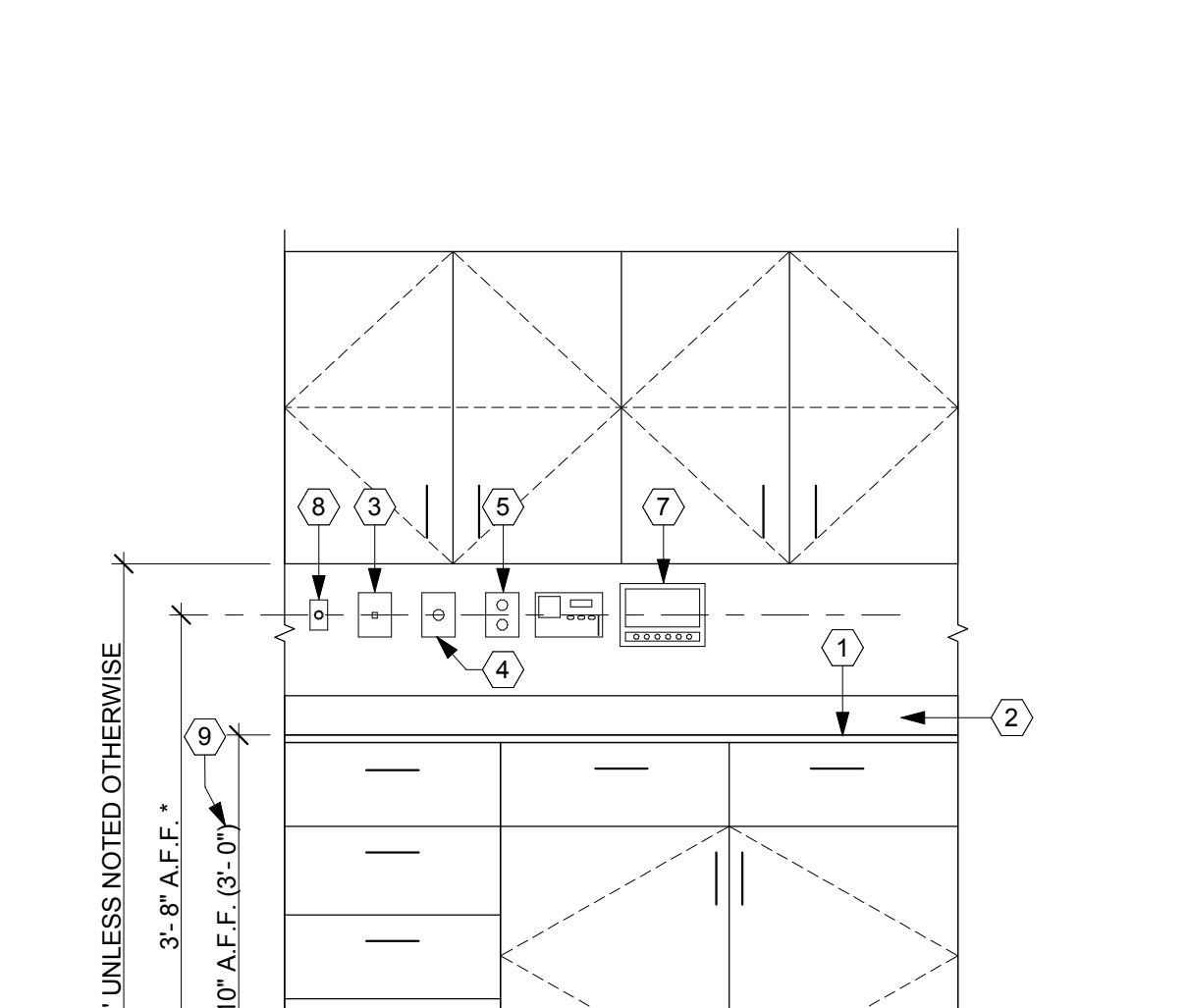
- SCHEDULED PARTITION TYPE, CRASHRAIL ASSEMBLY, COMPLETE WITH HIGH IMPACT PLASTIC COVER, ALUM. RETAINER PLATES, END RETURNS & CONTINUOUS CORNERS. SEE NOTES ON PLANS FOR STYLE.
- BACKING PLATE, CONTINUOUS, 18 GAUGE X 8" BEHIND RAILS.
- BUMPER RAIL ASSEMBLY, COMPLETE WITH HIGH IMPACT PLASTIC COVER, RETAINER PLATES, END RETURNS, CAPS & CORNER TURNS. SEE FINISH SCHEDULE AND SPECIFICATIONS FOR STYLE.
- SCHEDULED BASE, SEE FINISH SCHEDULE.
- LOCATE BOTTOM OF BUMPER RAIL 1/4" ABOVE SCHEDULED BASE HEIGHT.
- FINISHED FLOOR LINE.
- ANCHOR BOLTS, 1/4" EXP. BOLTS AT MASONRY, 1/4" TOGGLE BOLTS AT STUD FRAMING.
- 24" O.C. MAX. AT CRASH AND BUMPER RAILS, 32" O.C. MAX. AT POST MOUNTED APPLICATIONS.
- CORNER GUARD, (DOOR FRAME CONDITION SIMILAR).

B6 CRASH AND BUMPER RAIL
1/8" = 1'-0"



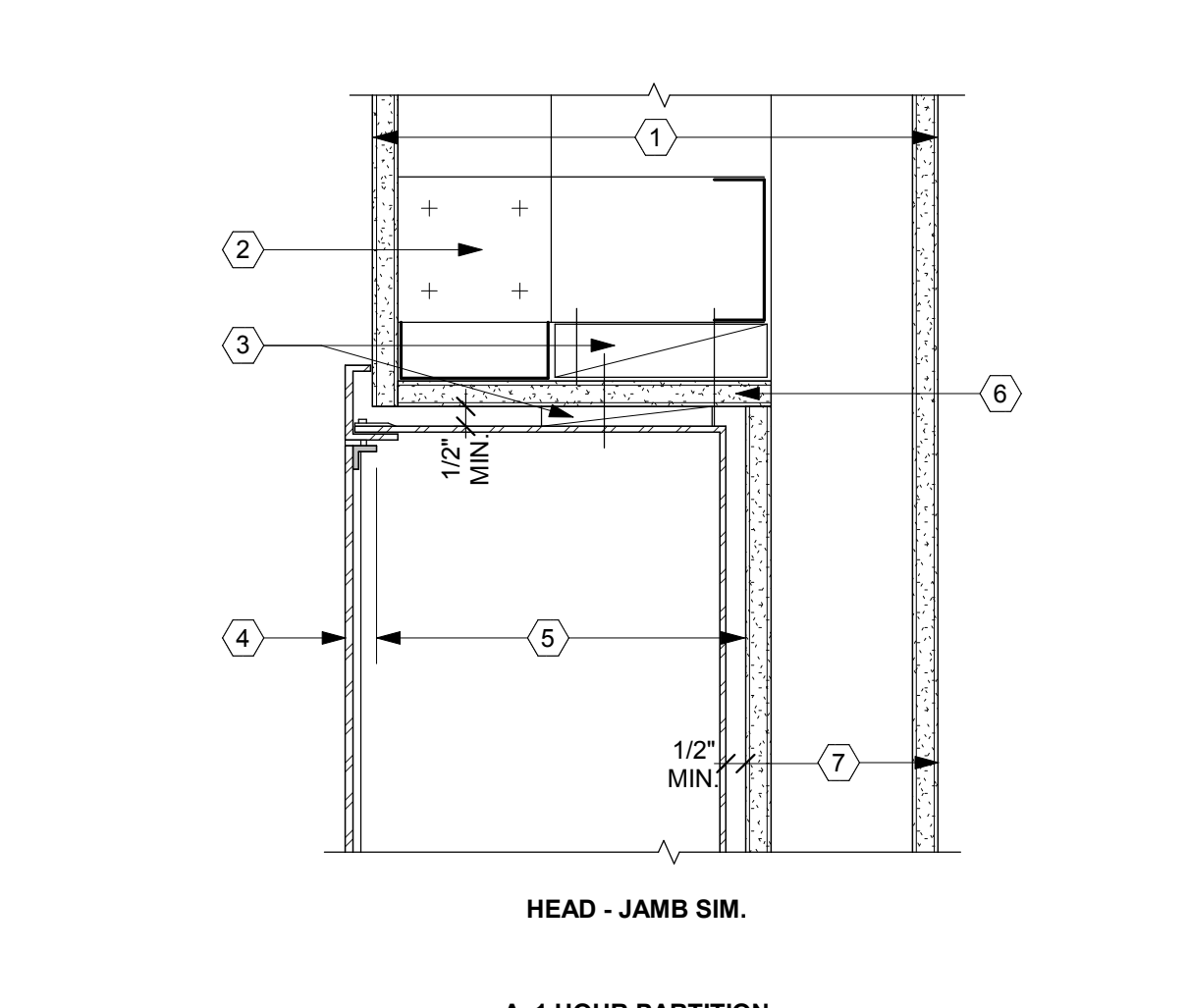
- ACCESSIBLE COUNTER DEPTH - 24" MAX. DESK HEIGHT - COUNTERTOP AT 2'-6" A.F.F. (NOMINAL), EQUIPMENT AT 3'-7" A.F.F. TO CENTERLINE.
 - 4" BACKSPLASH.
 - TELEPHONE OUTLET.
 - DATA/VOICE OUTLET.
 - ELECTRICAL RECEPTACLE.
 - NOT USED.
 - NURSE CALL DUTY STATION, GROMMET, 1 1/2" DIAMETER WITH COVER.
 - MEDICAL GAS OUTLET.
- ** NOTE: VERIFY ALL EQUIPMENT CONTROLS ARE BELOW 3' 8" A.F.F. BASED ON ACCESSIBLE FRONT APPROACH AND COORDINATE WITH ARCHITECTURAL REVEALS AND DESIGNS.

B4 EQUIPMENT MOUNTING HEIGHTS AT DESKTOP
1/8" = 1'-0"



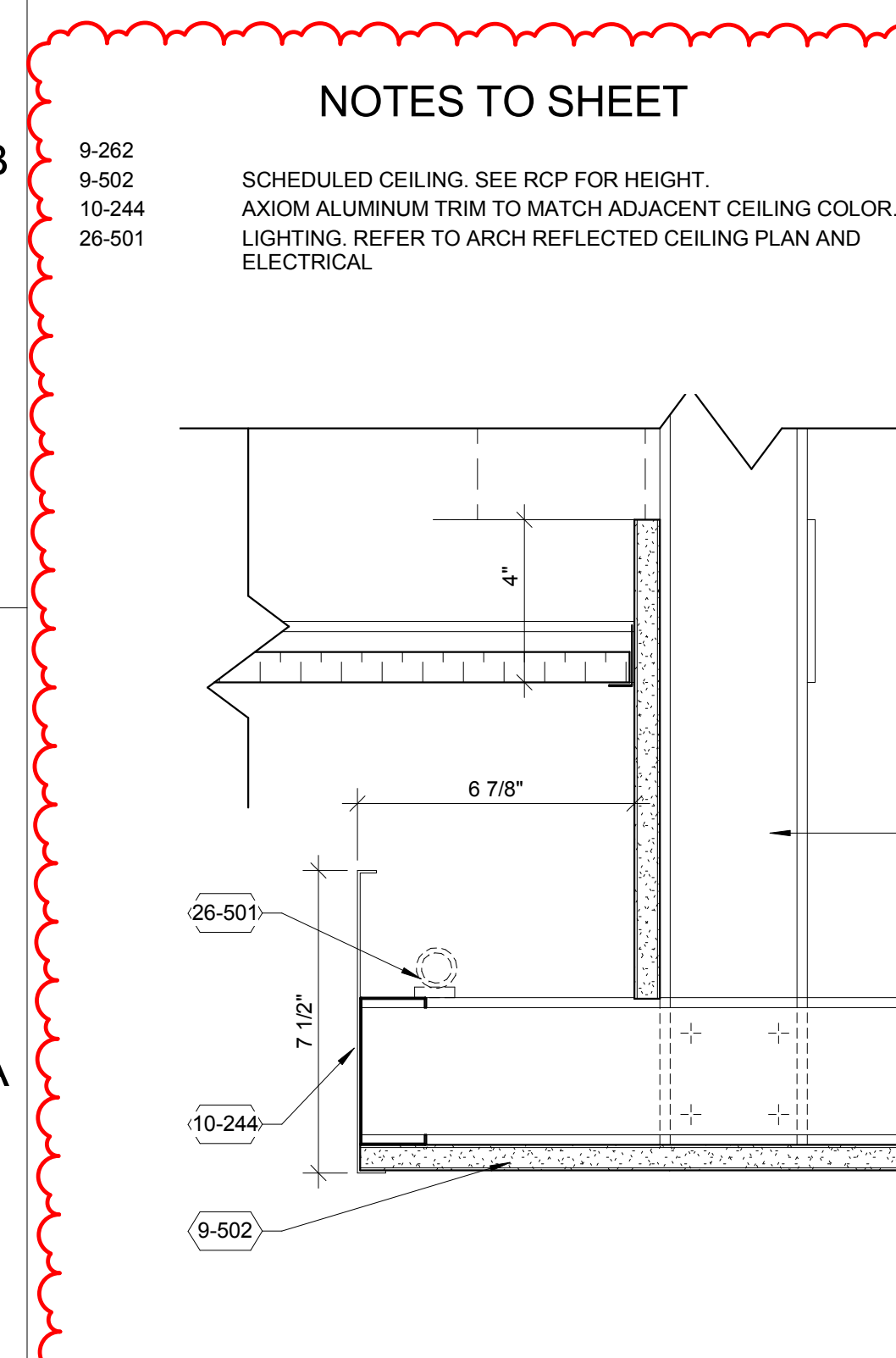
- ACCESSIBLE COUNTER DEPTH - 24" MAX. COUNTER HEIGHT - COUNTERTOP AT 3'-0" A.F.F. (NOMINAL), EQUIPMENT AT 4'-0" A.F.F. TO CENTERLINE.
 - 4" BACKSPLASH.
 - TELEPHONE OUTLET, DATA/VOICE OUTLET, ELECTRICAL RECEPTACLE.
 - NOT USED.
 - NURSE CALL DUTY STATION.
 - MEDICAL GAS OUTLET.
 - ACCESSIBLE COUNTER HEIGHT - 2'-10" MAX.
- ** NOTE: VERIFY ALL EQUIPMENT CONTROLS ARE BELOW 3' 8" A.F.F. BASED ON ACCESSIBLE FRONT APPROACH AND COORDINATE WITH ARCHITECTURAL REVEALS AND DESIGNS.

B3 EQUIPMENT MOUNTING HEIGHTS AT COUNTERTOPS
1/8" = 1'-0"

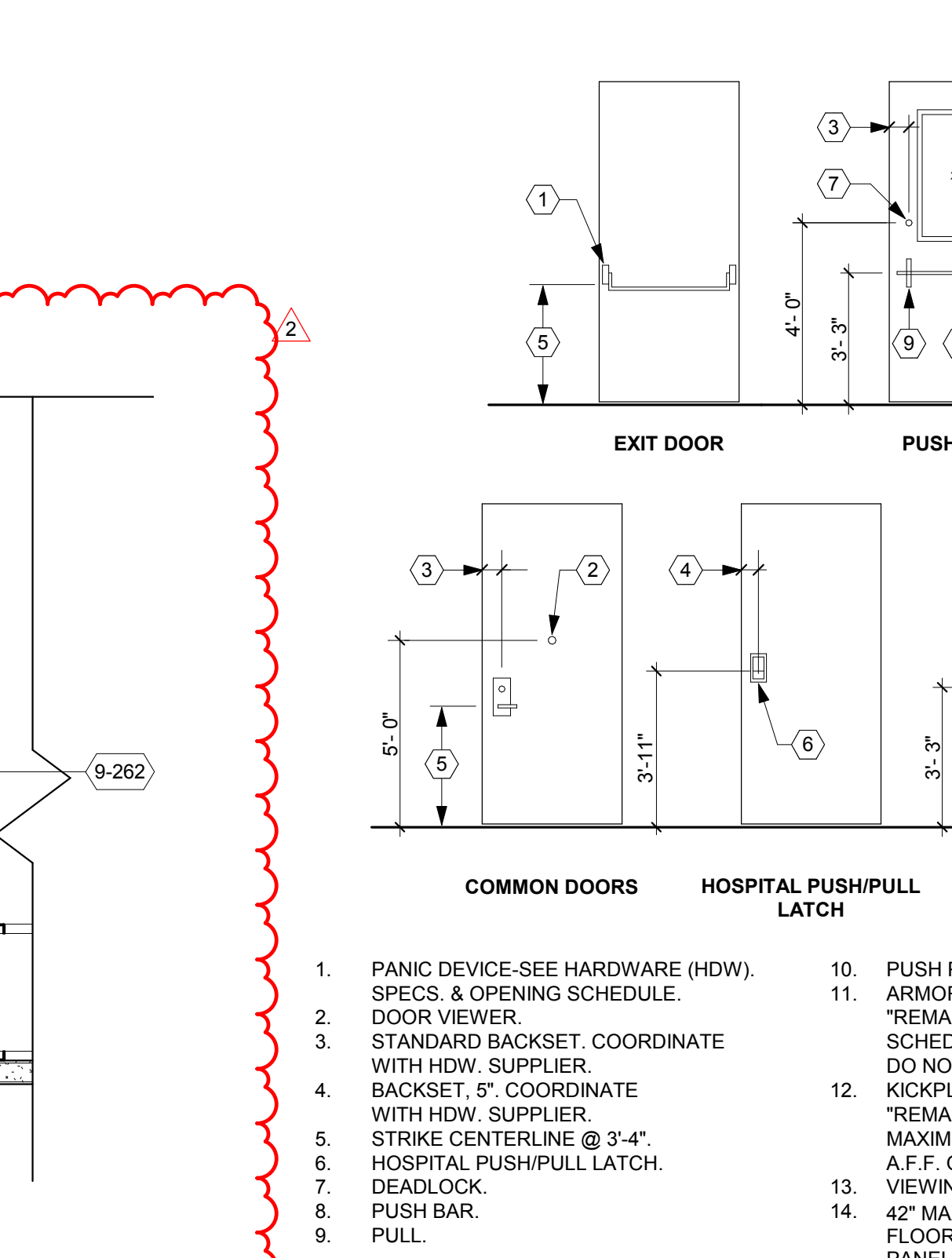


- CHASE CONSTRUCTION REQUIRED AT ALL FULLY RECESSED FIRE-EXTINGUISHER CABINETS TO NEAREST INSIDE/OUTSIDE CORNERS OF SPACE UNLESS OTHERWISE SHOWN ON PLANS. CONSTRUCT CHASE TO MATCH SCHED. PARTITION TYPE RATING.
- HORIZONTAL BRIDGING.
- WOOD BLOCKING, FIRE RETARDANT TREATED, CONTINUOUS AROUND OPENING.
- FULLY RECESSED FIRE EXTINGUISHER CABINET. SEE PLANS FOR LOCATIONS OF EXTINGUISHER CABINETS AND COMBINATION FIRE VALVE/HOSE/EXTINGUISHER CABINETS. VERIFY CABINET MODEL FOR ACTUAL DIMENSIONS.
- SECURE ADDITIONAL LAYERS OF 5/8" TYPE 'X' GYPSUM BOARD (AS INDICATED FOR PARTITION RATING) TO BLOCKING.
- SCHEDULED PARTITION TYPE, SEE FLOOR PLANS AND REFERENCED CODE TO PARTITION TYPES FOR MATERIALS AND DETAIL REQUIREMENTS.

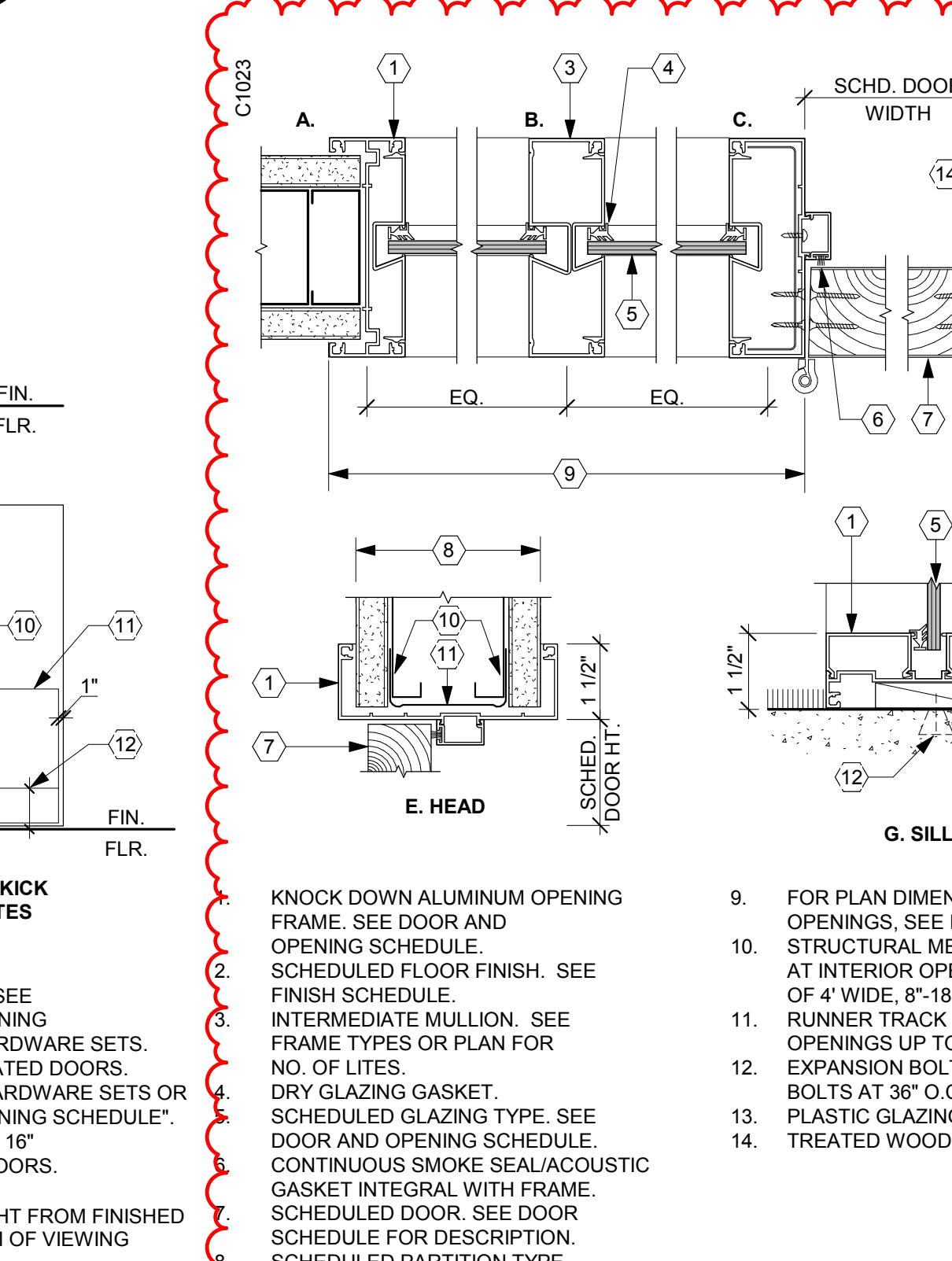
B2 FIRE EXTINGUISHER CABINET (RECESSED)
1/8" = 1'-0"



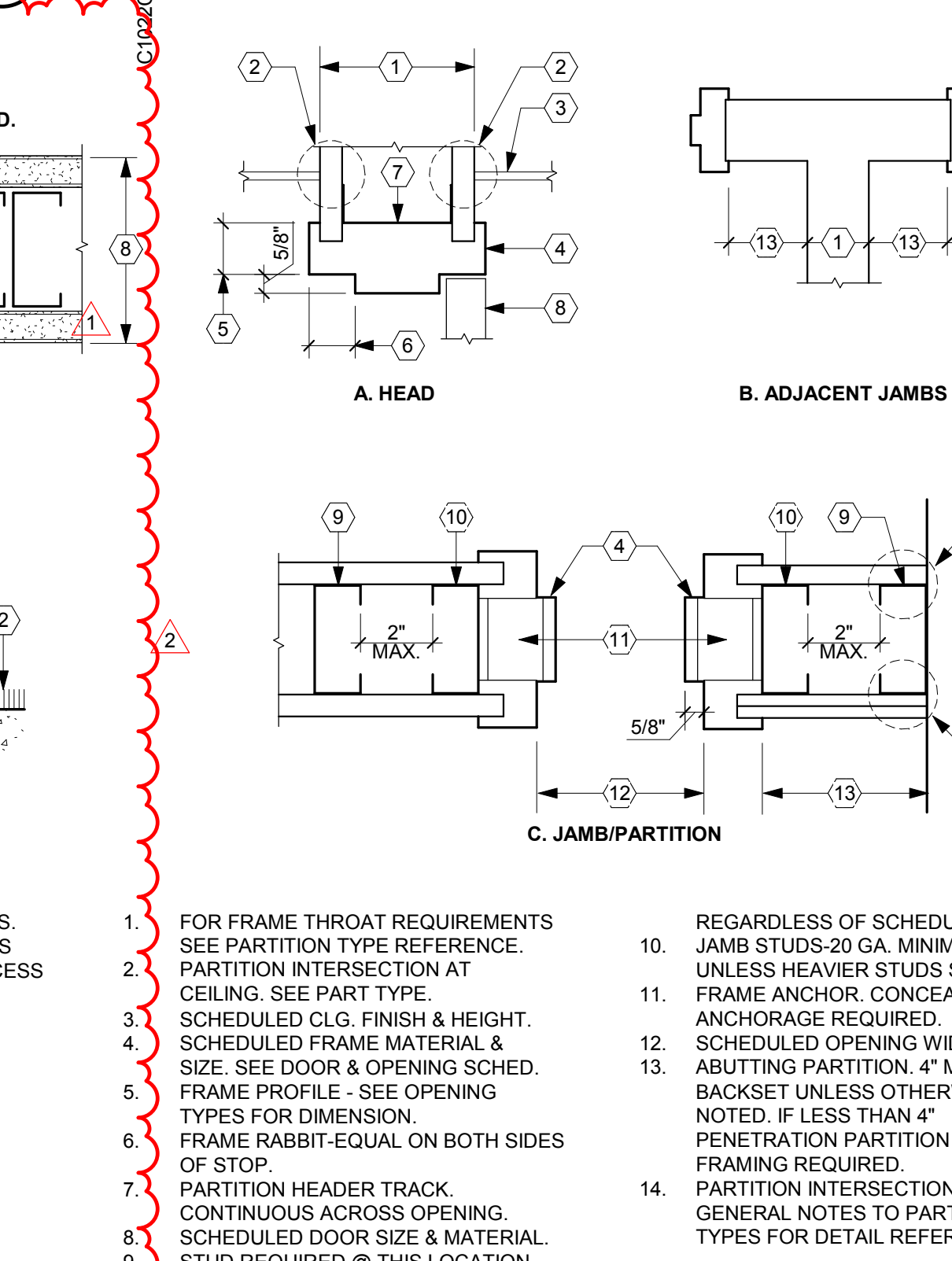
A6 LIGHT COVE SECTION
3/8" = 1'-0"



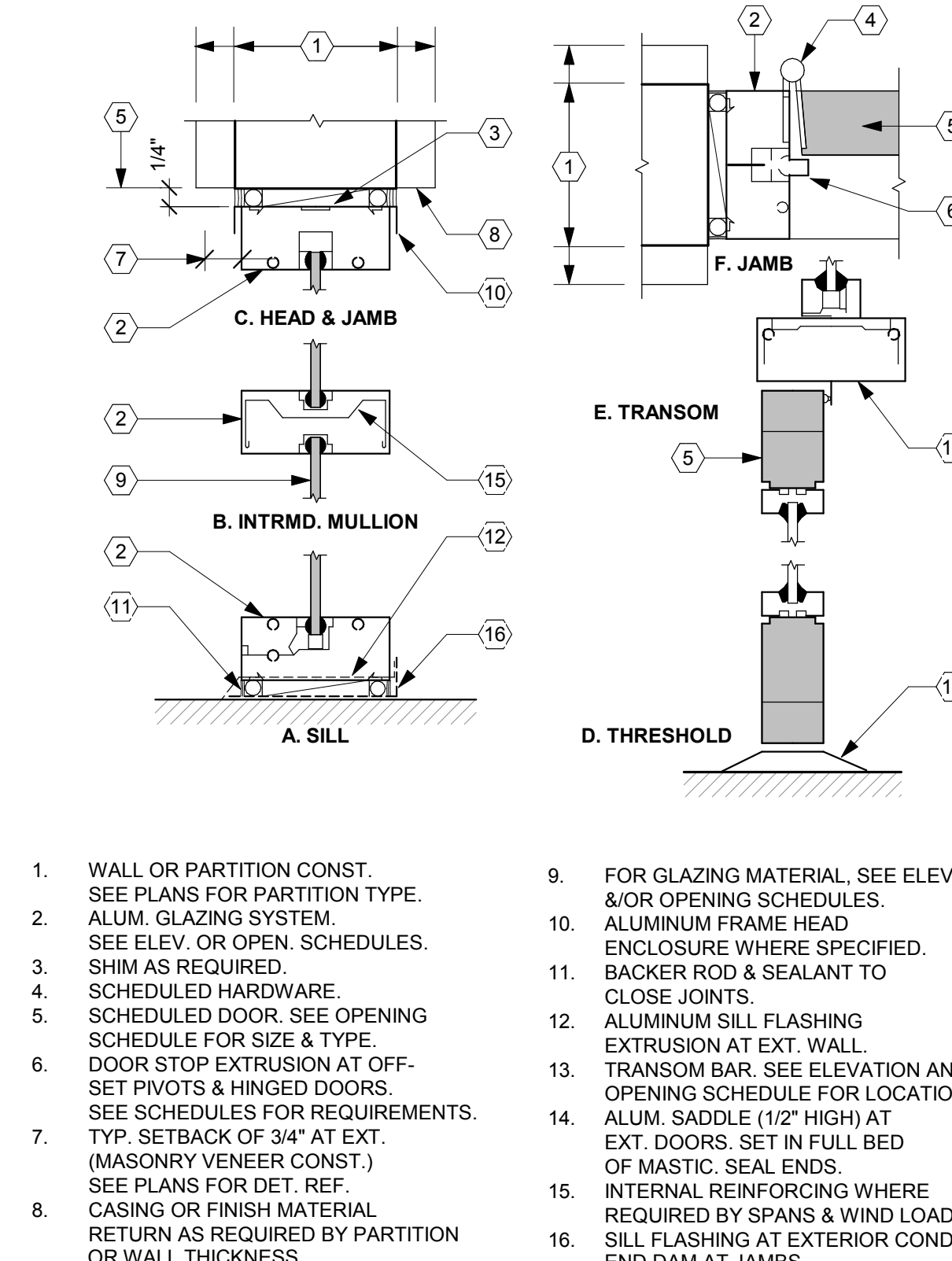
A5 DOOR HARDWARE MTG. HTS.
1/8" = 1'-0"



A4 KNOCK DOWN ALUMINUM FRAME
1/8" = 1'-0"



A3 DOOR HEAD & JAMB AT STUDDED PARTITION
1/8" = 1'-0"



A2 ALUMINUM WINDOW FRAMES
1/8" = 1'-0"



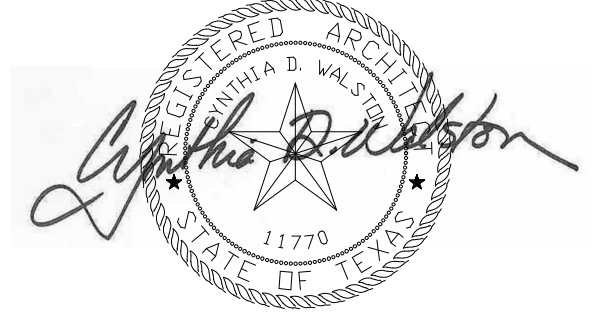
GENERAL NOTES TO PARTITION TYPES

- A. PARTITION TYPES: THE FLOOR PLAN DRAWINGS ARE USED TO DESIGNATE THE LOCATIONS OF INDIVIDUAL PARTITION TYPES. THE SUFFIX LETTER 'A' OR 'B' FOLLOWING THE PARTITION TYPE NUMBER INDICATES UNBALANCED PARTITION CONSTRUCTION REQUIRING DIFFERENT MATERIALS ON EACH FACE OF PARTITION. REFER TO THE PARTITION TYPE REFERENCING EXAMPLE, IN THE A11 SERIES SHEETS FOR THE GRAPHIC ILLUSTRATION OF HOW THE PARTITIONS ARE IDENTIFIED ON THE FLOOR PLAN DRAWINGS.
- B. FIRE RESISTANT GYPSUM BOARD: PARTITION FIRE AND/OR SMOKE RATINGS ARE INDICATED ON THE FLOOR PLAN DRAWINGS BY DASHED LINE OR SYMBOL. REFERENCE THE A11 SERIES SHEETS FOR LEGEND. FIRE RATED PARTITION CONSTRUCTION MUST CONFORM TO GYPSUM ASSOCIATION (GA) DESIGNS, UNDERWRITERS LABORATORY (UL) TEST DESIGNS OR OTHER TESTS APPROVED BY GOVERNING CODE AUTHORITIES. FIRE ASSEMBLY DESIGN NUMBERS (I.E. GA WP1200, UL L420) NOTED ON PARTITION DETAILS SHALL BE FOLLOWED WHEN A FIRE RATED ASSEMBLY IS INDICATED. FIRE RATED PARTITIONS REQUIRE A U.L. RATED FIRESTOP ASSEMBLY OF THE SAME RATING AS THE PARTITION AT PERIMETER JOINTS AND AT PENETRATIONS. REFER TO FIRE RESISTANT DESIGN SHEETS FOR LISTED U.L. ASSEMBLIES.
- C. MOLD AND MILDEW RESISTANT GYPSUM BOARD: PROVIDE WATER RESISTANT GYPSUM BOARD ON ALL PARTITIONS IN ALL TOILETS, JANITOR CLOSETS AND ALL PARTITIONS SCHEDULED TO RECEIVE CERAMIC OR GLASS MOSAIC TILE IN "NON WET" AREAS. REFER TO FINISH SCHEDULES AND FLOOR PLANS FOR LOCATION OF THESE WALLS. PROVIDE WATER RESISTANT BOARD BEHIND AND WITHIN 24 INCHES ON EITHER SIDE ADJACENT TO ALL PLUMBING FIXTURES AND DRINKING FOUNTAINS.
- D. SOUND RATED PARTITIONS: PARTITIONS THAT ARE REQUIRED TO MEET AN STC RATING ARE DESIGNATED BY AN 'S' SUFFIX AFTER THE PARTITION NUMBER. EX. 3.3S. THESE PARTITIONS WILL HAVE SOUND BATT INSULATION, ACOUSTICAL TREATMENT AT ALL PENETRATIONS, AT JUNCTION BOXES, AND ACOUSTICAL SEALANT AT THE PERIMETER. WHERE THE SOUND INSULATED PARTITION IS ALSO A FIRE RATED PARTITION, PROVIDE A U.L. RATED JOINT SEALANT OF THE SAME FIRE RATING AS THE PARTITION INSTEAD OF ACOUSTICAL SEALANT IN THE A11 SERIES DRAWINGS.
- E. LEAD LINED PARTITIONS: PARTITIONS REQUIRING LEAD LINING AS DETERMINED BY OWNER'S PHYSICIST'S REPORT ARE NOTED AS A SUFFIX TO THE PARTITION TYPE WITH THE USE OF DESIGNATION L1 THROUGH L4. THE SUFFIX INDICATES THE LEAD THICKNESS WHERE: L1 = 1/32" THICK LEAD; L2 = 1/16" THICK LEAD; L3 = 3/32" THICK LEAD; L4 = 1/8" THICK LEAD.
- F. TILE BACKER BOARD: PROVIDE TILE BACKER BOARD AT SHOWERS AND TUB ENCLOSURES WITH CERAMIC TILE FINISHES AND ALL OTHER LOCATIONS WHERE WATER SPRAY IS PRESENT. PROVIDE TILE BACKER BOARD IN ADDITION TO THE INDICATED LAYERS OF GYPSUM BOARD IN THE PARTITION TYPE.
- G. PLAN DIMENSIONS: PARTITIONS ARE LOCATED ON THE FLOOR PLANS TO THE FINISH FACE OF THE PARTITION (I.E. FACE OF GYPSUM BOARD OR CONCRETE MASONRY UNIT). APPLIED FINISHES SUCH AS WOOD TRIM, PANELING, AND CERAMIC TILE ARE APPLIED TO FACE OF THE PARTITION AND ARE NOT INCLUDED IN THE PLAN DIMENSIONS UNLESS OTHERWISE NOTED ON DIMENSION STRING. WHEN A DIMENSION ALSO INDICATEDS THE NOTATION "CLEAR", IT IS PROVIDED TO INDICATE ONE OF THE FOLLOWING:
 1. CLEARANCE FROM FACE OF FINISH WALL, TO MAINTAIN REQUIRED CODE CLEARANCE.
 2. CLEARANCE THAT MUST BE MAINTAINED TO ALLOW FOR INSTALLATION OF EQUIPMENT OR OTHER PHYSICAL OBJECT.
 3. CLEARANCE THAT MUST BE MAINTAINED TO COMPLY WITH ACCESSIBILITY REQUIREMENTS.
- H. IF NECESSARY, FOR CONTINUITY OF FACE PLANES OF PARTITIONS, PROVIDE ADDITIONAL LAYERS OF GYPSUM BOARD, THICK STUDS, FURRING, OR OTHER APPROVED MEANS TO ACCOMPLISH THESE REQUIREMENTS WITHOUT REDUCING THE PHYSICAL ATTRIBUTES OF THE SCHEDULED PARTITION TYPE.
- I. IN DRYWALL STAIR ENCLOSURES, ELEVATOR ENCLOSURES, AND OTHER FIRE RATED PARTITIONS, PROVIDE ADDITIONAL LAYERS OF GYPSUM BOARD BEHIND AND ON SIDES OF RECEIVED ITEMS AS REQUIRED TO MAINTAIN THE DESIGNATED PARTITION RATING.
- J. INSTALL BACKING PLATES AT ALL PARTITION-MOUNTED RAILINGS, TOILET AND SERVICE ACCESSORIES, PARTITION MOUNTED CASEWORK OR CABINETRY, SYSTEM FURNITURE LOCATIONS AND PARTITION MOUNTED DOOR BUMPERS. ALSO, PROVIDE BACKING PLATES BEHIND GYPSUM BOARD AT ALL LOCATIONS WHERE HORIZONTAL WOOD TRIM IS TO BE APPLIED. SEE DETAIL _____ FOR ALL FIRE PARTITIONS, UNLESS NOTED OTHERWISE. SEE THE FOLLOWING FOR JOINT CLOSURE DESIGN TO DECK AND / OR SLAB EDGE.
 1. TYPICAL ONE HOUR RATED PARTITION, IN THE A11 SERIES DRAWINGS.
 2. TYPICAL TWO HOUR RATED PARTITION, IN THE A11 SERIES DRAWINGS.
 3. TYPICAL TWO HOUR FIRE RATED SHAFT WALL PARTITIONS, IN THE A11 SERIES DRAWINGS. FOR ALL FIRE RATED PARTITION CLOSURES AROUND STRUCTURAL ELEMENTS, SEE DETAILS A11 SERIES SHEETS.



ARCHITECT OF RECORD

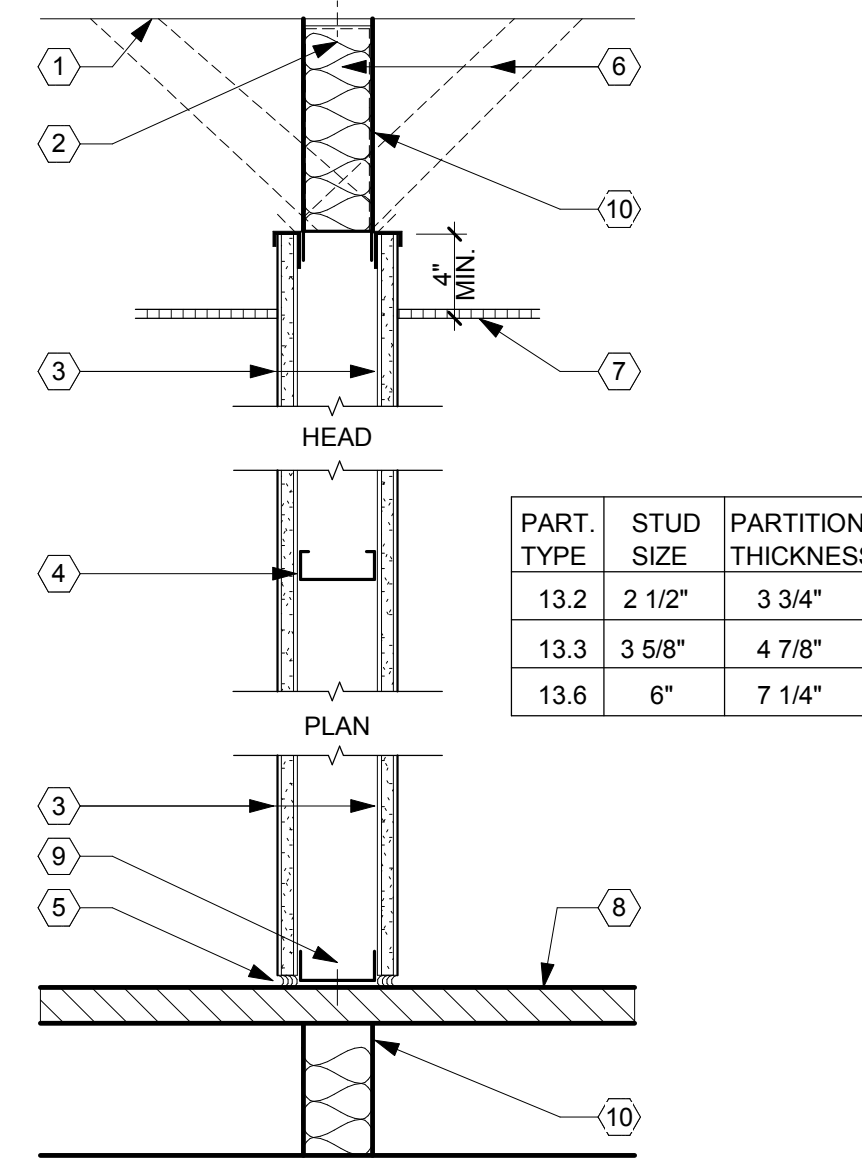
CYNTHIA D. WALSTON



DATE: 07/02/2018

REVISIONS

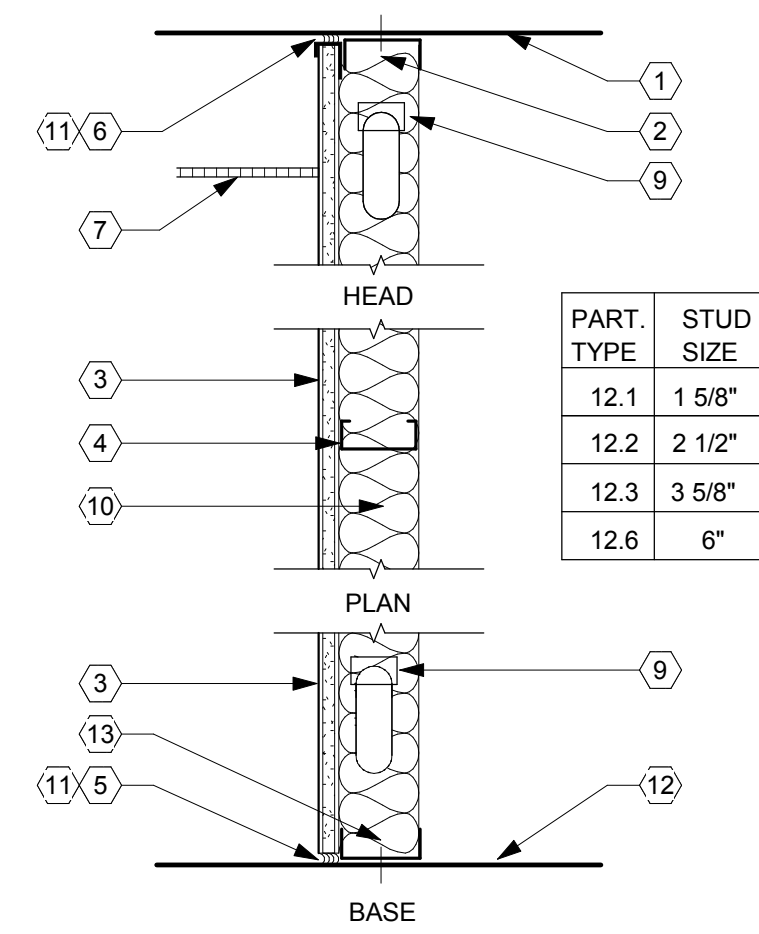
1 08/17/2018 ADDENDUM NO. 2



PART. TYPE	STUD SIZE	PARTITION THICKNESS
13.2	2 1/2"	3 3/4"
13.3	3 5/8"	4 7/8"
13.6	6"	7 1/4"

DRYWALL PARTITION

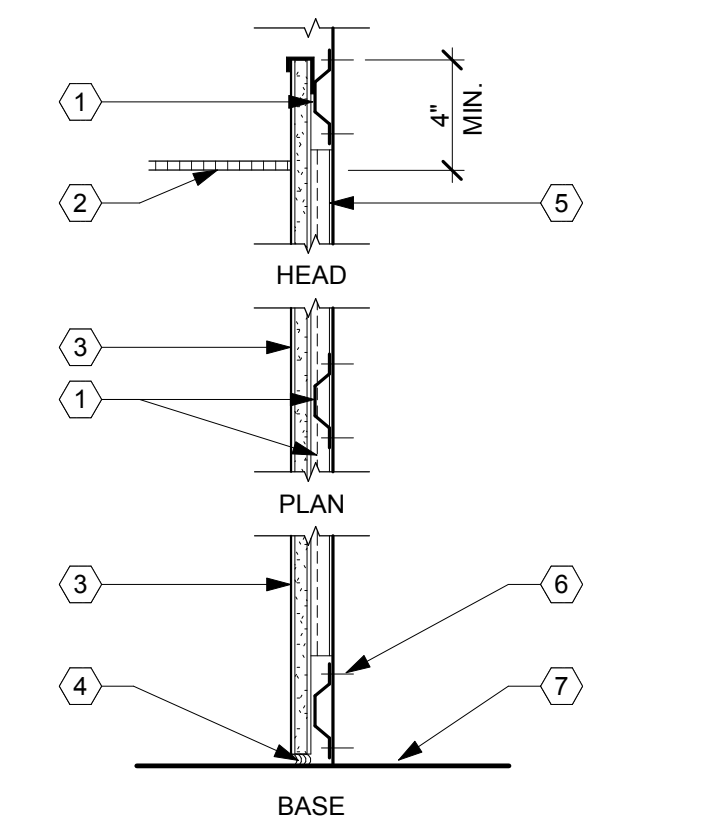
1. UNDERSIDE OF STRUCT. DECK. ANCHOR SLIP TRACK TO BUILDING STRUCTURE @ 24" O.C. MAXIMUM.
2. GYPSUM BOARD, 5/8" THICK. SEE GEN. NOTES TO PARTITION TYPES.
3. METAL "C" STUD @ 16" O.C. FOR SIZE SEE CHART ABOVE, CUT 1/2" SHORT OF FULL HEIGHT, U.O.N. ABOVE FLOOR BUT NOT MORE THAN 3/8". REMOVE SHIMS.
4. BRACE PARTITION TO STRUCT. BY EITHER EXTENDING ALL STUDS TO DECK OR BY MEANS OF DIAGONAL BRACES ON ALT. SIDES (WHERE CLEARANCE PERMITS) ON 4 FT. CENTERS MAX. CEILING FINISH AND HEIGHT. SEE REFLECTED CEILING PLANS.
5. ACCESS FLOOR PANEL.
6. CHANNEL SHAPED STUD RUNNER ANCHOR @ 24" O.C. MAXIMUM.
7. PLENUM BARRIER BOARD.
8. CEILING FINISH AND HEIGHT. NOT USED.
9. METAL CLIP ANGLE 2"x2"x1/8" GAUGE MINIMUM @ EACH STUD.
10. SOUND INSULATION AND PERIMETER ACOUSTICAL SEALANT WHEN NOTED ON PARTITION TYPE WITH A 'S' SUFFIX.
11. ACCESS FLOOR PANEL.
12. CHANNEL SHAPED STUD RUNNER @ 24" O.C. MAXIMUM.



PART. TYPE	STUD SIZE
12.1	1 5/8"
12.2	2 1/2"
12.3	3 5/8"
12.6	6"

DRYWALL FURRING STC - NOT TESTED

1. METAL FURRING CHANNEL. RUN HORIZONTALS CONTINUOUS AT PARTITION HEAD & BASE. WITH CONTINUOUS VERTICALS IN BETWEEN SPACED @ 24" O.C.
2. CEILING FINISH AND HEIGHT. SEE REFLECTED CEILING PLAN.
3. GYPSUM BOARD, 5/8" THICK. SEE GEN. NOTES TO PARTITION TYPES.
4. METAL "C" STUD @ 16" O.C. FOR SIZE SEE CHART ABOVE, CUT 1/2" SHORT OF FULL HEIGHT, U.O.N. ABOVE FLOOR BUT NOT MORE THAN 3/8". REMOVE SHIMS.
5. CASING BEAD AT ALL ABUTTING CONDITIONS WHERE JOINT WILL REMAIN VISIBLE.
6. CEILING FINISH AND HEIGHT. SEE REFLECTED CEILING PLANS.
7. METAL CLIP ANGLE 2"x2"x1/8" GAUGE MINIMUM @ EACH STUD.
8. SOUND INSULATION AND PERIMETER ACOUSTICAL SEALANT WHEN NOTED ON PARTITION TYPE WITH A 'S' SUFFIX.
9. ACCESS FLOOR PANEL.
10. CHANNEL SHAPED STUD RUNNER @ 24" O.C. MAXIMUM.



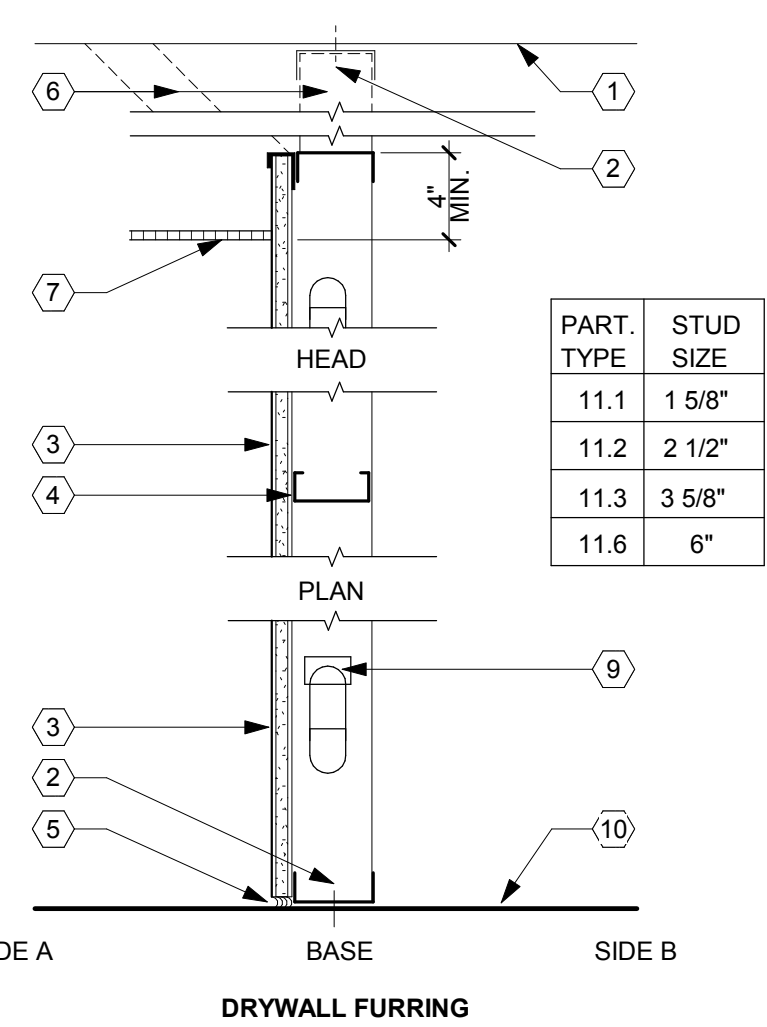
DRYWALL PARTITION

1. METAL FURRING CHANNEL. RUN HORIZONTALS CONTINUOUS AT PARTITION HEAD & BASE. WITH CONTINUOUS VERTICALS IN BETWEEN SPACED @ 24" O.C.
2. CEILING FINISH AND HEIGHT. SEE REFLECTED CEILING PLAN.
3. GYPSUM BOARD, 5/8" THICK. SEE GEN. NOTES TO PARTITION TYPES.
4. HOLD GYPSUM BOARD 1/8" MIN. ABOVE FLOOR BUT NOT MORE THAN 3/8". REMOVE SHIMS.
5. SUPPORTING CONSTRUCTION. SEE PLANS.
6. SERVICE METAL FURRING CHANNELS TO SUBSTRATE WITH SPECIFIED FASTENERS. USE OF POWER ACTIVATED FASTENERS REQUIRES PERMITS.
7. ACCESS FLOOR PANEL.

STUD GAUGE	STUD SIZE
25 GAUGE	1 5/8" 2 1/2" 3 5/8" 4" 6"
20 GAUGE	10'-4" 13'-1" 15'-6" 16'-4" 21'-7"
20 GAUGE	10'-3" 13'-6" 16'-4" 17'-4" 23'-3"

1. A MINIMUM OF ONE 5/8" LAYER OF GYPSUM BOARD EACH SIDE FULL HEIGHT IS ASSUMED IN THE SCHEDULE ABOVE. (PARTITION TYPES ARE BASED ON 5/8" GYPSUM BOARD, UNLESS OTHERWISE NOTED).
2. FOR ALL OTHER CONDITIONS, THE RECOMMENDATIONS OF THE STEEL STUD MANUFACTURER'S ASSOCIATION AND THE STUD MANUFACTURER SHALL BE FOLLOWED.
3. ALL METAL STUDS, EXCEPT TRACKS, ARE "C" SHAPES STUDS U.O.N.

B5 TYPE 13F PENETRATION PARTITION
1/8" = 1'-0"



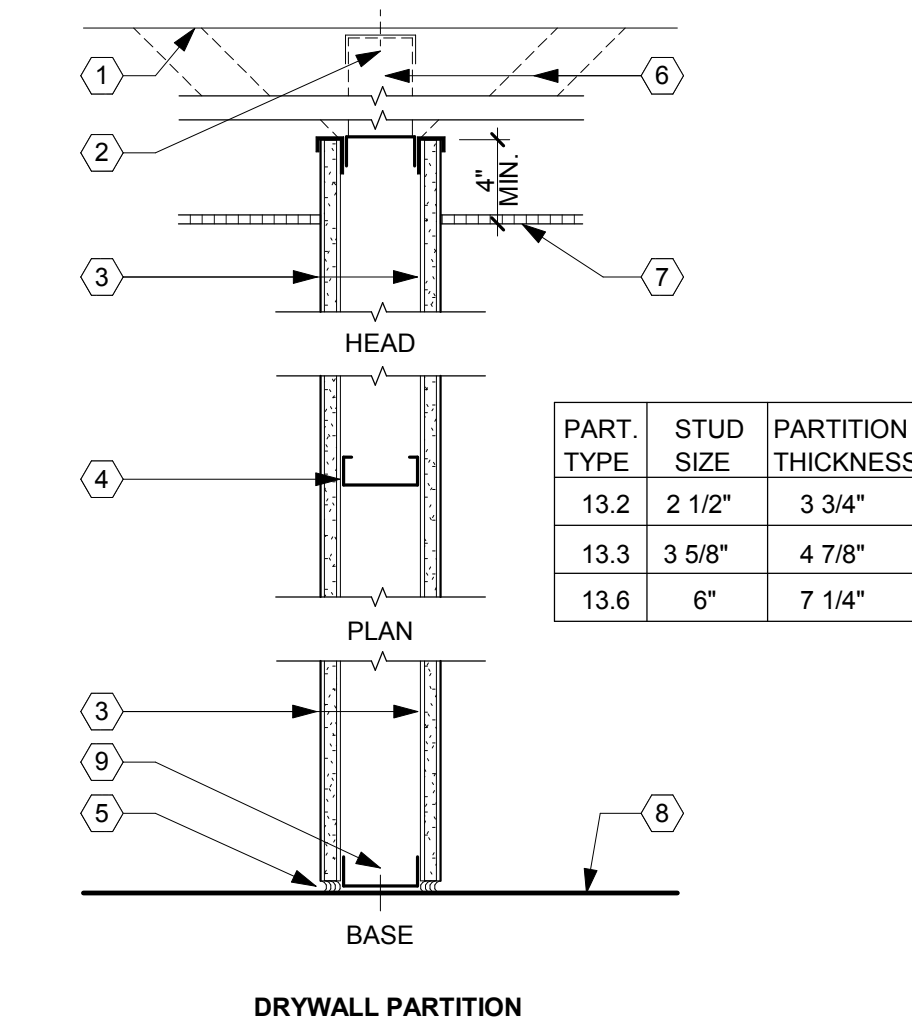
PART. TYPE	STUD SIZE	PARTITION THICKNESS
11.1	1 5/8"	
11.2	2 1/2"	
11.3	3 5/8"	
11.6	6"	

DRYWALL PARTITION

1. UNDERSIDE OF STRUCT. DECK. ANCHOR SLIP TRACK TO BUILDING STRUCTURE. @ 24" O.C. MINIMUM.
2. GYPSUM BOARD, 5/8" THICK. ON SIDE A. SEE GEN. NOTES TO PARTITION TYPES.
3. METAL "C" STUD @ 16" O.C. FOR SIZE SEE CHART ABOVE, CUT 1/2" SHORT OF FULL HEIGHT, U.O.N. ABOVE FLOOR BUT NOT MORE THAN 3/8". REMOVE SHIMS.
4. BRACE PARTITION TO STRUCT. BY EITHER EXTENDING ALL STUDS TO DECK OR BY MEANS OF DIAGONAL BRACES ON ALT. SIDES (WHERE CLEARANCE PERMITS) ON 4 FT. CENTERS MAX. CEILING FINISH AND HEIGHT. SEE REFLECTED CEILING PLANS.
5. ACCESS FLOOR PANEL.
6. CHANNEL SHAPED STUD RUNNER ANCHOR @ 24" O.C. MAXIMUM.
7. PLENUM BARRIER BOARD.
8. CEILING FINISH AND HEIGHT. NOT USED.
9. METAL CLIP ANGLE 2"x2"x1/8" GAUGE MINIMUM @ EACH STUD.
10. FLOOR SLAB.
11. CHANNEL SHAPED STUD RUNNING ANCHOR @ 24" O.C. MINIMUM.

A5 TYPE 11 FURRED PARTITION
N.T.S.

B4 TYPE 12 FURRED PARTITION
N.T.S.



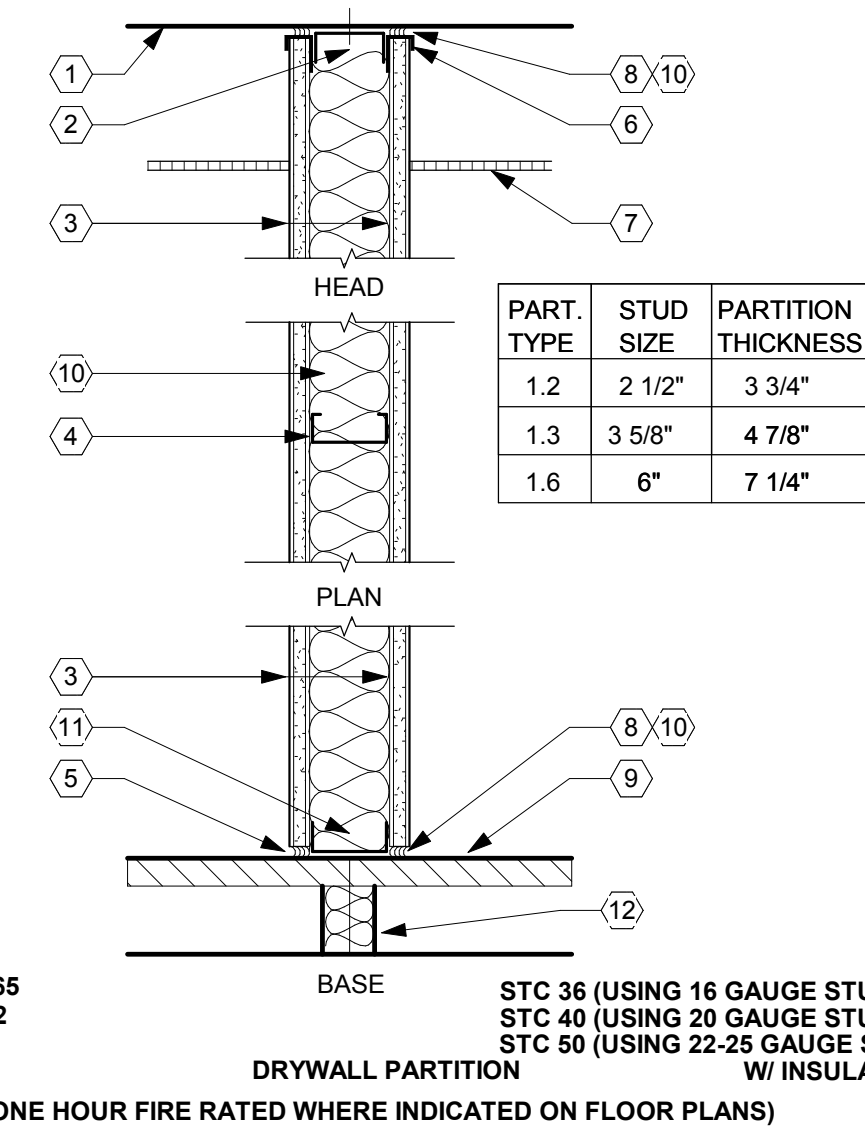
PART. TYPE	STUD SIZE	PARTITION THICKNESS
13.2	2 1/2"	3 3/4"
13.3	3 5/8"	4 7/8"
13.6	6"	7 1/4"

DRYWALL PARTITION

1. UNDERSIDE OF STRUCT. DECK. ANCHOR SLIP TRACK TO BUILDING STRUCTURE. ANCHOR @ 24" MAXIMUM.
2. GYPSUM BOARD, 5/8" THICK. TYPE X. SEE GEN. NOTES TO PARTITION TYPES.
3. METAL "C" STUD @ 16" O.C. FOR SIZE SEE CHART ABOVE, CUT 3/4" SHORT OF FULL HEIGHT, U.O.N. ABOVE FLOOR BUT NOT MORE THAN 3/8". REMOVE SHIMS.
4. BRACE PARTITION TO STRUCT. BY EITHER EXTENDING ALL STUDS TO DECK OR BY MEANS OF DIAGONAL BRACES ON ALT. SIDES (WHERE CLEARANCE PERMITS) ON 4 FT. CENTERS MAX. CEILING FINISH AND HEIGHT. SEE REFLECTED CEILING PLANS.
5. ACCESS FLOOR PANEL.
6. CHANNEL SHAPED STUD RUNNER ANCHOR @ 24" O.C. MAXIMUM.
7. PLENUM BARRIER BOARD.
8. CEILING FINISH AND HEIGHT. NOT USED.
9. METAL CLIP ANGLE 2"x2"x1/8" GAUGE MINIMUM @ EACH STUD.
10. FLOOR SLAB.
11. CHANNEL SHAPED STUD RUNNING ANCHOR @ 24" O.C. MINIMUM.

A4 TYPE 13 PENETRATION PARTITION
1/8" = 1'-0"

B3 TYPE 09 FURRED PARTITION
N.T.S.

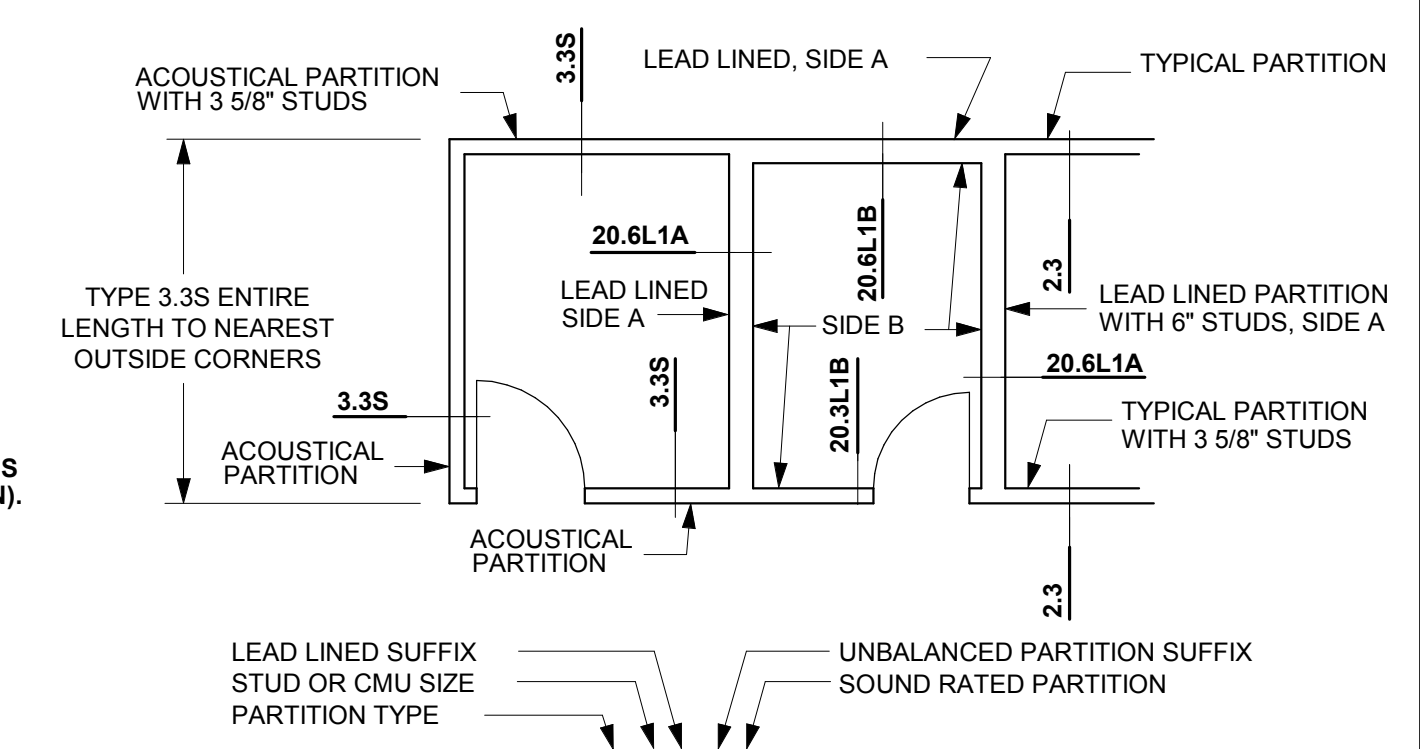


PART. TYPE	STUD SIZE	PARTITION THICKNESS
1.2	2 1/2"	3 3/4"
1.3	3 5/8"	4 7/8"
1.6	6"	7 1/4"

DRYWALL PARTITION

1. UNDERSIDE OF STRUCT. DECK. ANCHOR SLIP TRACK TO BUILDING STRUCTURE. ANCHOR @ 24" MAXIMUM.
2. GYPSUM BOARD, 5/8" THICK. TYPE X. SEE GEN. NOTES TO PARTITION TYPES.
3. METAL "C" STUD @ 16" O.C. FOR SIZE SEE CHART ABOVE, CUT 3/4" SHORT OF FULL HEIGHT, U.O.N. ABOVE FLOOR BUT NOT MORE THAN 3/8". REMOVE SHIMS.
4. BRACE PARTITION TO STRUCT. BY EITHER EXTENDING ALL STUDS TO DECK OR BY MEANS OF DIAGONAL BRACES ON ALT. SIDES (WHERE CLEARANCE PERMITS) ON 4 FT. CENTERS MAX. CEILING FINISH AND HEIGHT. SEE REFLECTED CEILING PLANS.
5. ACCESS FLOOR PANEL.
6. CHANNEL SHAPED STUD RUNNER ANCHOR @ 24" O.C. MAXIMUM.
7. PLENUM BARRIER BOARD.
8. CEILING FINISH AND HEIGHT. NOT USED.
9. METAL CLIP ANGLE 2"x2"x1/8" GAUGE MINIMUM @ EACH STUD.
10. FLOOR SLAB.
11. CHANNEL SHAPED STUD RUNNING ANCHOR @ 24" O.C. MINIMUM.
12. FIRE BARRIER BOARD.

A3 TYPE 01 PARTITION TO STRUCTURE
N.T.S.



- PARTITION STUD SIZE LEGEND**
- 1 = 1 5/8" STUDS
 - 2 = 2 1/2" STUDS
 - 3 = 3 5/8" STUDS
 - 4 = 4" STUDS OR CMU
 - 6 = 6" STUDS OR CMU
 - 8 = 8" CMU
 - 12 = 12" CMU
- PARTITION SUFFIX LEGEND**
- A = SIDE "A" OF UNBALANCED PARTITION
 - B = SIDE "B" OF UNBALANCED PARTITION
 - S = SOUND RATED PARTITION
 - L = LEAD LINED PARTITION (L1=1/32", L2=1/16", L3=1/8", L4=1/4")

A2 PARTITION TYPE EXAMPLE
N.T.S.

PROJECT NAME



Jane and Robert Cizik School of Nursing

The University of Texas Health Science Center at Houston

SIMULATION LAB

PROJECT NUMBER

045017.0000

CIP 1601

ISSUE

ISSUE FOR CONSTRUCTION

DATE

07/02/2018

DRAWING TITLE

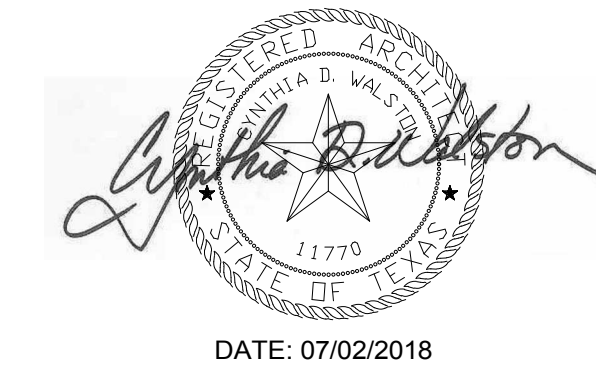
TYPICAL PARTITION TYPES

DRAWING NUMBER

A11.1

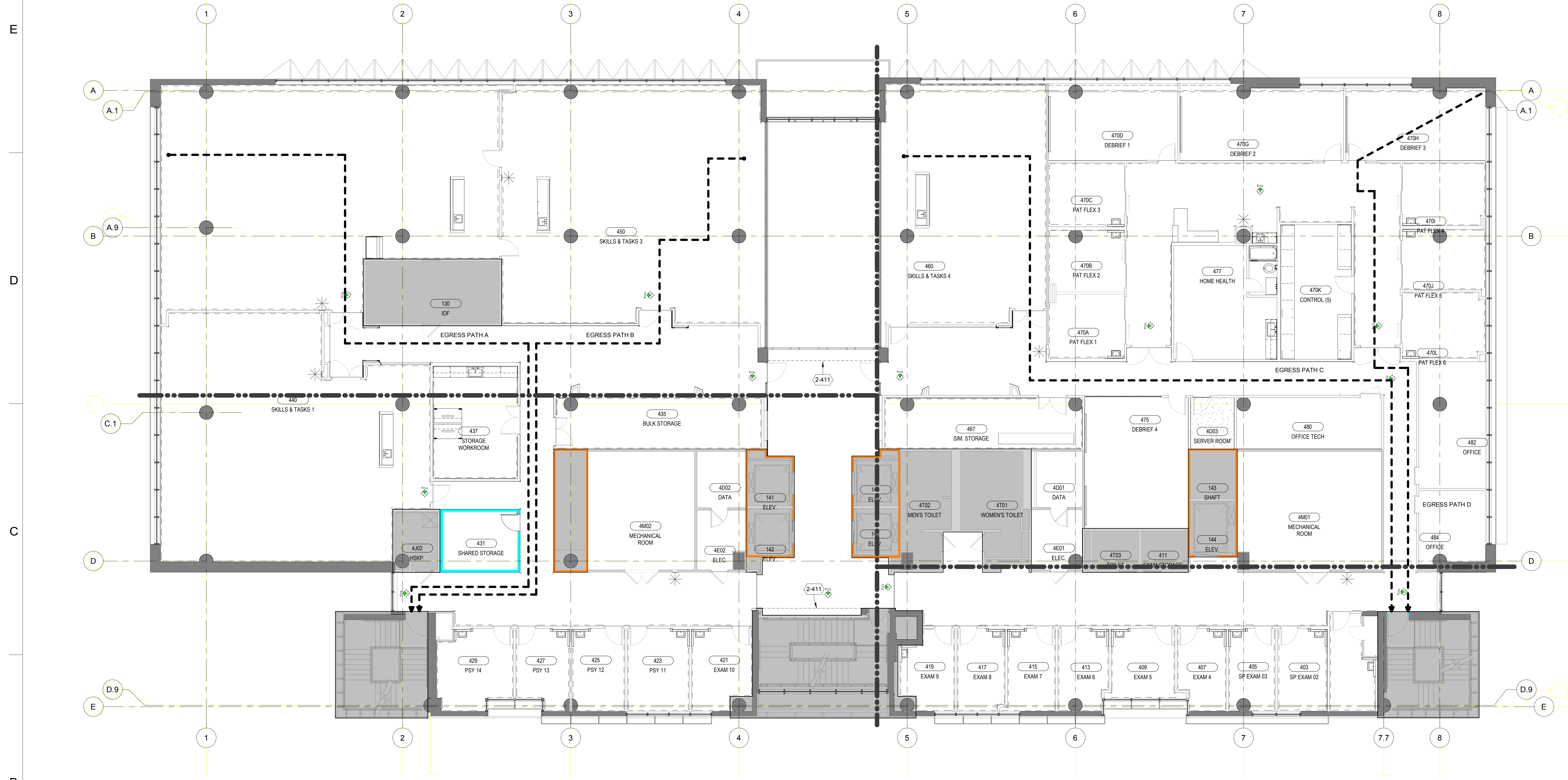
ARCHITECT OF RECORD

CYNTHIA D. WALSTON



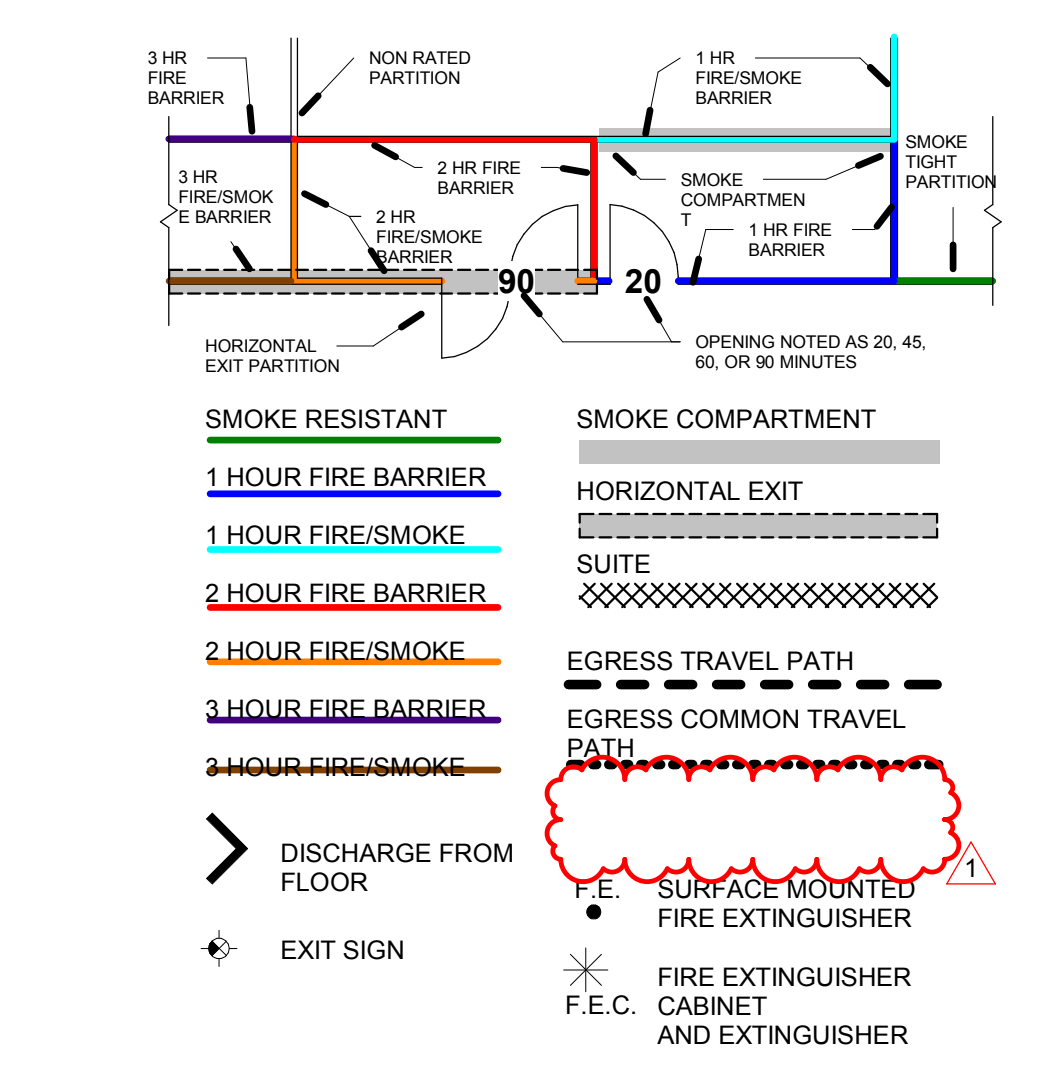
REVISIONS

1 08/17/2018 ADDENDUM NO. 2



1 Level 4 - LIFE SAFETY PLAN
1/8" = 1'-0"

General Information	
Occupancy Classification:	Per IBC Group B (194,000 sf) B Business
Primary Use:	B Business
Accessory Occupancy:	None
Construction Type:	Type IIA - F.R. Fully Sprinkled
Project Area:	24,200 sf/floor
Interior Wall/Ceiling Finish:	Class C (IBC Table 803.5)
Interior Finish Requirements:	Group B (Sprinkled) (IBC Table 803.5)
Vertical Exits and Passageways:	Class B (Sprinkled) (IBC Table 803.5)
Exit Access Corridors:	Class C (Sprinkled) (IBC Table 803.5)
Floor/Ceiling Assembly:	2 hours. 0-hour rating required (IBC Table 601)
Room and Enclosed Assembly:	Class C (Sprinkled) (IBC Table 803.5)
Maximum Travel Distances:	<p>Group B Travel Distances: Allowable Maximum: 300' Actual Maximum: See AC2 Drawing Series</p> <p>Common Path of Travel Allowable Maximum: 100' Actual Maximum: See AC2 Drawing Series</p> <p>Exit Access Travel Distance Allowable Maximum: 300' Actual Maximum: See AC2 Drawing Series</p> <p>Dead Ends Allowable Maximum: 50' (B Use, Fully Sprinkled, IBC 1017.3 Exception #2) Actual Maximum: See AC2 Drawing Series</p>



LIFE SAFETY - LEVEL 4 EGRESS PATH	
ROUTE ID	EGRESS LENGTH
A	166' - 6 7/8"
B	138' - 8 3/4"
C	168' - 3"
D	114' - 4 1/2"

PROJECT NAME

UTHealth
Jane and Robert Cizik
School of Nursing

The University of Texas
Health Science Center at Houston

SIMULATION LAB

PROJECT NUMBER

045017.0000
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07/02/2018

DRAWING TITLE

**LEVEL 4 LIFE
SAFETY PLAN**

DRAWING NUMBER

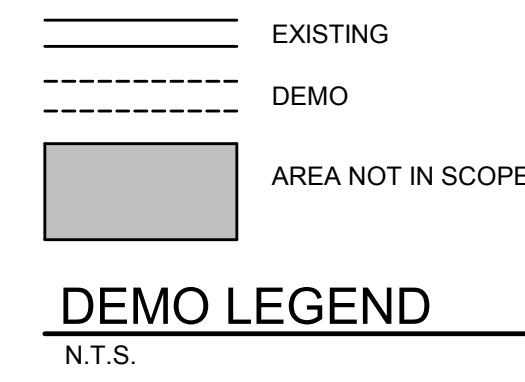
AC2.1

NOTES TO SHEET

- 2-415 UTILIZE KI SPECIALTY COMPANY TO SALVAGE DEMOUNTABLE WALL SYSTEM. RELOCATE TO STORAGE LOCATION TBD BY OWNER.
- 2-417 SALVAGE OVERHEAD SCREENS AND PROJECTORS FOR RE-USE
- 2-418 SALVAGE DOOR, FRAME, AND HARDWARE FOR RE-USE.
- 2-420 EXISTING FLOORING IN THIS AREA TO REMAIN.
- 2-421 EXISTING LIGHTING IN THIS AREA TO REMAIN.
- 2-422 EXISTING CEILING IN THIS AREA TO REMAIN.
- 2-423 REMOVE STOREFRONT PARTITION AND DOOR.
- 2-426 DOOR, FRAME AND HARDWARE ARE TO BE SALVAGED AS PART OF KI SYSTEM. REUSE IN BUILD-OUT. SEE OPENING AND FRAME TYPES SCHEDULE.

GENERAL NOTES TO SHEET

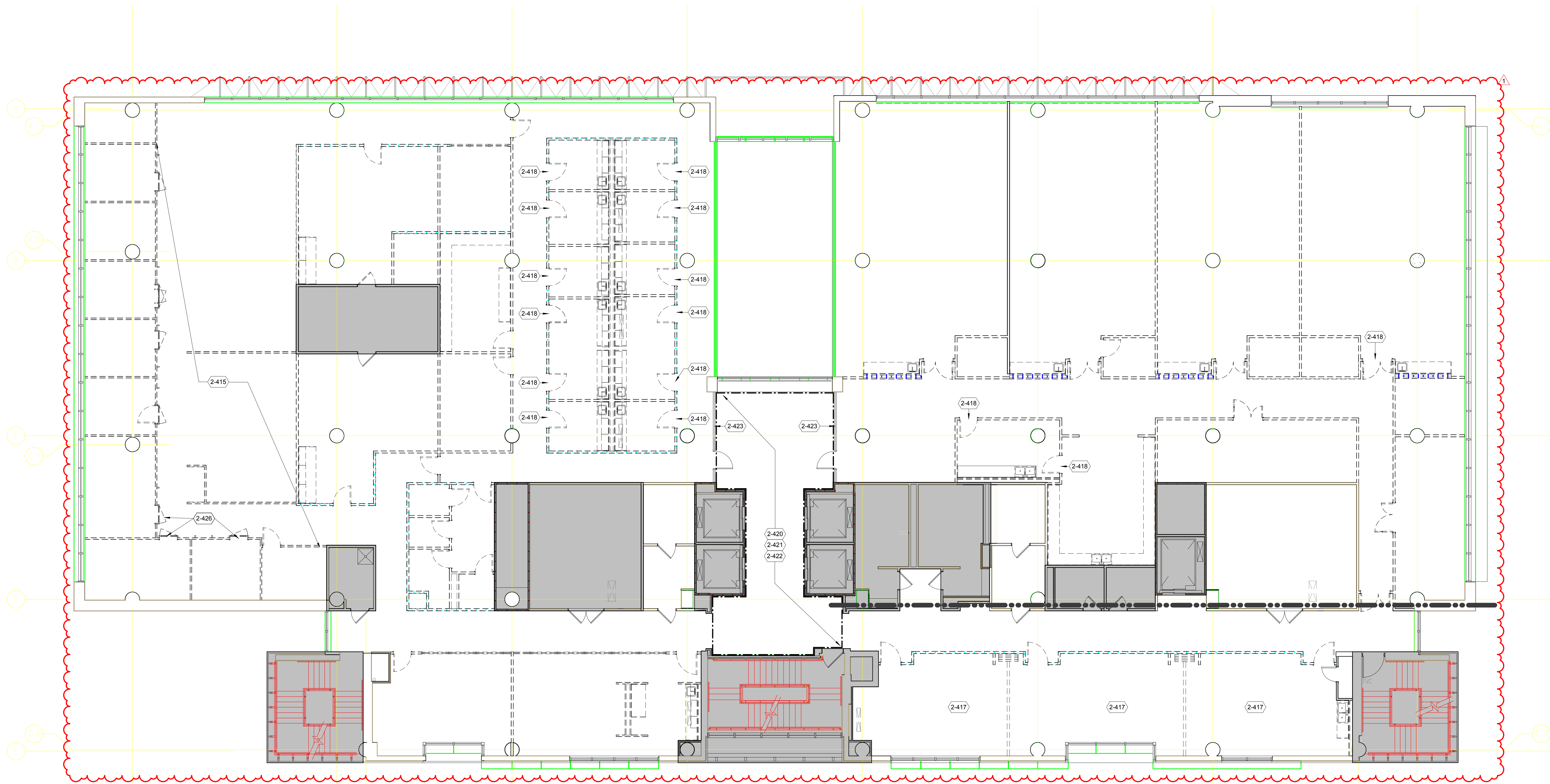
1. SALVAGE ALL FIRE EXTINGUISHER CABINETS FOR RE-USE.
2. SALVAGE DEMOUNTABLE WALLS AND ASSOCIATED ACCESSORIES.
3. SALVAGE ALL FULL, UNDAMAGED CEILING PANELS FOR RE-USE.
4. REMOVE ALL FINISHES UNLESS NOTED OTHERWISE.



GENERAL NOTES TO DEMOLITION

- A. FIELD VERIFY ALL EXISTING CONDITIONS AND DIMENSIONS.
- B. DEMOLITION QUANTITIES ARE UNCLASSIFIED EXCEPT WHERE EXISTING CONSTRUCTION IS GRAPHICALLY DESIGNATED OR NOTED TO REMAIN. WHERE PARTITIONS, CEILINGS, FLOORS ETC. ARE SHOWN TO BE REMOVED, DEMOLITION SHALL BE INCLUSIVE OF MEP SERVICES UTILITIES CONTAINED WITHIN, UNLESS SCHEDULED OR NOTED TO REMAIN OR BE EXTENDED. FOR ADDITIONAL DEMOLITION AND SALVAGE REQUIREMENTS SEE CIVIL, STRUCTURAL, MECHANICAL, ELECTRICAL AND PLUMBING DOCUMENTS. SEE NEW CONSTRUCTION DOCUMENT TIE-INS TO EXISTING SYSTEMS, SERVICES AND MATERIALS TO FULLY DETERMINE ACTUAL DEMOLITION LIMITS.
- C. THE OWNER RESERVES THE RIGHT TO RETAIN THE FOLLOWING SALVAGE ITEMS, IF SO NOTIFIED (AND IF NOT SPECIFICALLY INCORPORATED OR REUSED IN THIS PROJECT), CAREFULLY REMOVE, TAG, TRANSPORT, AND STORE IN OWNER DESIGNED STORAGE SPACE (ON CAMPUS) THE FOLLOWING ITEMS:
 1. ELECTRICAL FIXTURES AND DEVICES
 2. DOORS, FRAMES, HARDWARE AND CARD READERS.
 3. MECHANICAL GRILLS/DIFFUSERS
 4. PLUMBING FIXTURES AND TRIM
 5. MILLWORK AND CASEWORK UNITS
- D. SHOULD THE OWNER DECLINE TO ACCEPT AND PROVIDE STORAGE FOR ANY OF THE ABOVE, THEY SHALL BECOME PROPERTY OF THE CONTRACTOR, AND MUST BE PROMPTLY REMOVED FROM THE SITE.
- E. 7. TOILET ROOMS TO REMAIN ACCESSIBLE TO STUDENTS DURING CONSTRUCTION.
- F. REMOVE ALL ATTACHMENTS FOUND ON PARTITION FACES AND CEILINGS, AND TURN OVER TO OWNER, I.E. SURFACE MOUNTED TOILET ACCESSORIES, SOAP DISPENSERS) CUBICLE CURTAIN TRACKS, TV WALL MOUNTING BRACKETS, ETC.
- G. REMOVAL OF ANY ANTENNAS OR COMPUTER AND TELEPHONE CABLE AND/OR SYSTEM BOARDS MUST BE COORDINATED AND SCHEDULED WITH THE OWNER.
- H. PROTECT BY APPROPRIATE MEANS ALL EXISTING CONSTRUCTION, FINISHES, AND EQUIPMENT THAT IS TO REMAIN. ALL DAMAGED ITEMS/FINISHES MUST BE REPAIRED/RESTORED TO THEIR ORIGINAL (PRE-DAMAGED) CONDITION.
- I. DEMOLITION REQUIRING AIR HAMMERS OR OTHER LOUD NOISE GENERATING EQUIPMENT MUST BE CAREFULLY COORDINATED AND SCHEDULED WITH THE OWNER. WORKING HOURS FOR SUCH ACTIVITY WILL BE RESTRICTED.
- J. ALL PENETRATIONS FOUND IN EXISTING CHASES AND FIRE-RATED PARTITIONS OR SHAFTS, NOT SPECIFICALLY CALLED OUT, MUST BE PATCHED/FIRE-SAFED TO MEET THE REQUIRED FIRE ASSEMBLY RATING.
- K. WHERE IMBEDDED ITEMS OR PLUMBING FIXTURES, ETC. ARE REMOVED, PATCH/REPAIR THE EXISTING CONSTRUCTION TO REMAIN TO MATCH AND TO MAINTAIN THE STRUCTURAL AND/OR FIRE PROTECTION INTEGRITY OF THE FLOOR OR WALL.
- L. AFTER REMOVAL OF EXISTING CONSTRUCTION OR FINISHES, PATCH OR REPAIR EXISTING SUBSTRATES REMAINING AS REQUIRED TO RECEIVE THE SCHEDULED FINISH.
- M. REPLACE ACCESS FLOOR TILES WHERE A PENETRATION IS REMOVED.
- N. SALVAGE ALL PROJECTORS AND PROJECTION SCREENS TO BE REUSED IN PROJECT. PROTECT DURING STORAGE.
- O. REMOVE ALL CARPET FLOORING. PREP FLOORS TO RECEIVE NEW FLOORING BASED ON MANUFACTURER INSTALL INSTRUCTIONS. LOBBY FLOORINGS TO REMAIN.
- P. DEMOLISH CEILING TILE AND GRID EXCEPT WHERE INDICATED IN THE ALTERNATES. LOBBY CEILING TO REMAIN.

E
D
C
B
A



ARCHITECT OF RECORD

CYNTHIA D. WALSTON



DATE: 07/02/2018

REVISIONS

1 08/17/2018 ADDENDUM NO. 2

PROJECT NAME

UTHealth
Jane and Robert Cizik
School of Nursing

The University of Texas
Health Science Center at Houston

SIMULATION LAB

PROJECT NUMBER

045017.0000
CIP 1601

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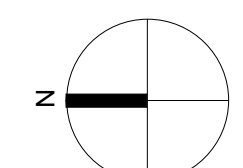
07/02/2018

DRAWING TITLE

**LEVEL 4
DEMOLITION PLAN**

DRAWING NUMBER

AD3.1



CODE TO FINISHES - SOLID SURFACE							
CATEGORY	CODE	TYPE	MANUFACTURER	THICKNESS	COLOR	EDGE	NOTES
SOLID SURFACE	SSM-1	SOLID SURFACE MATERIAL	STARON	1/2"	PEARL SP011	DOUBLE EASED	
Grand total: 1							

CODE TO FINISHES - PLASTIC LAMINATE						
CATEGORY	CODE	TYPE	MANUFACTURER	COLOR	FINISH	NOTES
PLASTIC LAMINATE	PL-1	PLASTIC LAMINATE	FORMICA	NATURAL ASH	WOODBURSH	
PLASTIC LAMINATE	PL-2	PLASTIC LAMINATE	FORMICA	PALOMA POLAR	MATTE	CONTROL ROOM COUNTER
Grand total: 2						

CODE TO FINISHES - BASE										
CATEGORY	CODE	TYPE	MANUFACTURER	PATTERN / STYLE	WIDTH	THICKNESS	COLOR	HEIGHT	EDGE	NOTES
BASE	RB-1	RUBBER BASE	JOHNSONITE	TRADITIONAL DC-XX			CHARCOAL	6"		COVE
BASE	SB-1	STONE BASE	NEW MEXICO TRAVERTINE			3/4"	SM TAUPE			MATCH EXISTING STONE IN ELEVATOR LOBBY

CODE TO FINISHES - FLOOR									
CATEGORY	CODE	TYPE	MANUFACTURER	PATTERN / STYLE	THICKNESS	COLOR	SIZE	HEIGHT	NOTES
FLOOR	CPT-1	CARPET TILE	TANDUS-CENTIVA	THIN LINES		EVENING SHADOW	24"x24"		VERTICAL ASHLAR INSTALL; SEE FLOOR PATTERN PLAN FOR LOCATION
FLOOR	FT-1	FLOOR TRANSITION	JOHNSONITE	CCA-20		CHARCOAL			
FLOOR	FT-2	FLOOR TRANSITION	JOHNSONITE	CCA-20-A		CHARCOAL			
FLOOR	RT-1A	LVT TILE	SELECTECH	FREESTYLE BIOLOCK		CUSTOM COLOR	24"x24"		ADD-ALT. SEE FLOOR PATTERN PLAN BASE PRODUCT FOR LOCATION
FLOOR	RT-2A	LVT TILE	SELECTECH	FREESTYLE BIOLOCK		CUSTOM COLOR	24"x24"		ADD-ALT. SEE FLOOR PATTERN PLAN BASE PRODUCT FOR LOCATION
FLOOR	RT-3A	LVT TILE	SELECTECH	FREESTYLE BIOLOCK		CUSTOM COLOR	24"x24"		ADD-ALT. SEE FLOOR PATTERN PLAN BASE PRODUCT FOR LOCATION
FLOOR	RT-4A	LVT TILE	SELECTECH	FREESTYLE BIOLOCK		CUSTOM COLOR	24"x24"		ADD-ALT. SEE FLOOR PATTERN PLAN BASE PRODUCT FOR LOCATION
FLOOR	RT-5A	LVT TILE	SELECTECH	FREESTYLE BIOLOCK		CUSTOM COLOR	24"x24"		ADD-ALT. SEE FLOOR PATTERN PLAN BASE PRODUCT FOR LOCATION
FLOOR	RT-6A	LVT TILE	SELECTECH	FREESTYLE BIOLOCK		CUSTOM COLOR	24"x24"		ADD-ALT. SEE FLOOR PATTERN PLAN BASE PRODUCT FOR LOCATION
FLOOR	RT-1	RUBBER TILE	JOHNSONITE	SIDELOCK CONFIGURATIONS	1/4"	CUSTOM COLOR	24"x24"		SEE FLOOR PATTERN PLAN FOR LOCATION
FLOOR	RT-2	RUBBER TILE	JOHNSONITE	SIDELOCK CONFIGURATIONS	1/4"	CUSTOM COLOR	24"x24"		SEE FLOOR PATTERN PLAN FOR LOCATION
FLOOR	RT-3	RUBBER TILE	JOHNSONITE	SIDELOCK CONFIGURATIONS	1/4"	CUSTOM COLOR	24"x24"		SEE FLOOR PATTERN PLAN FOR LOCATION
FLOOR	RT-4	RUBBER TILE	JOHNSONITE	SIDELOCK CONFIGURATIONS	1/4"	CUSTOM COLOR	24"x24"		SEE FLOOR PATTERN PLAN FOR LOCATION
FLOOR	RT-5	RUBBER TILE	JOHNSONITE	SIDELOCK CONFIGURATIONS	1/4"	CUSTOM COLOR	24"x24"		SEE FLOOR PATTERN PLAN FOR LOCATION
FLOOR	RT-6	RUBBER TILE	JOHNSONITE	SIDELOCK CONFIGURATIONS	1/4"	CUSTOM COLOR	24"x24"		SEE FLOOR PATTERN PLAN FOR LOCATION
FLOOR	CON-3	SEALED CONCRETE							SERVER ROOM

CODE TO FINISHES - CEILING									
CATEGORY	CODE	TYPE	MANUFACTURER	PATTERN / STYLE	COLOR	EDGE	FINISH	SIZE	NOTES
CEILING	ACT-1	ACOUSTICAL CEILING TILE	ROCKFON	ALASKA	WHITE	SQUARE	SMOOTH	2'x2'	
CEILING	PTF-4	PAINT/GYP	SHERWIN WILLIAMS		OVERT GREEN SW6718		FLAT		SEE RCP FOR LOCATION
CEILING	PTF-9	PAINT/GYP	SHERWIN WILLIAMS		ONLINE SW7072		FLAT		SEE RCP FOR LOCATION
CEILING	PTF-1	PAINT/GYP	SHERWIN WILLIAMS		RESERVED WHITE SW 7056		FLAT		SEE RCP FOR LOCATION

CODE TO FINISHES - WALL PROTECTION										
CATEGORY	CODE	TYPE	MANUFACTURER	PATTERN / STYLE	WIDTH	THICKNESS	COLOR	SIZE	HEIGHT	NOTES
WALL PROTECTION	AP-1	ACRYLIC PANEL	ALTRO	WHITEROCK CHAMELEON	4'	2.5MM	NIGHTFALL		10'	COLOR MATCH SEAM WELD AT ALL CORNERS
WALL PROTECTION	AP-2	ACRYLIC PANEL	ALTRO	WHITEROCK CHAMELEON		2.5MM	MINT			HOME HEALTH BACKSPLASH
WALL PROTECTION	BR-1	BUMPER RAIL	INPRO	1400 BUMPER RAIL			GRAYSTONE		PER ELEV.	
WALL PROTECTION	CG-1	CORNER GUARD	ACROVYN	3.5"		16GA.	COB STAINLESS STEEL		6"	
WALL PROTECTION	EC-1	END CAP	ACROVYN				STAINLESS STEEL		6"	
WALL PROTECTION	RSG-1	RIGID SHEET WALL PROTECTION	INPRO			.040"	GRAYSTONE		8"	
WALL PROTECTION	RSG-2		ACROVYN	BY DESIGN		.060"			PER ELEV.	IMAGE TO BE SELECTED BY OWNER
WALL PROTECTION	RSG-3		ACROVYN	BY DESIGN		.060"			PER ELEV.	IMAGE TO BE SELECTED BY OWNER
WALL PROTECTION	WP-1	COMBINATION OF BUMPER AND CRASH RAIL	INPRO	1400 BUMPER RAIL & 1400 CRASH RAIL			GRAYSTONE			SEE FINISH PLANS FOR LOCATION

CODE TO FINISHES - SPECIALTY											
CATEGORY	CODE	TYPE	MANUFACTURER	PATTERN / STYLE	THICKNESS	COLOR	FINISH	SIZE	HEIGHT	BACKING	NOTES
SPECIALTY	CCT-1	CUBICLE CURTAIN TRACK	CONSTRUCTION SPECIALTIES	TRADITIONAL TRACK		ANODIZED ALUMINUM					SURFACE MOUNTED
SPECIALTY	GP-1	GLASS FILM	CLARUS	FROSTED		TBD	TEMPERED			OPACIFIED	FILM TO MATCH EXISTING KI-137 ELEVATOR LOBBY - REVEAL INSET (ADD-ALT)
SPECIALTY	GP-2	GLASS PANEL	CLARUS	1/4"		CLEAR TRANSPARENT	TEMPERED	6" W X 3' H			
SPECIALTY	GP-3	GLASS PANEL	CLARUS	1/2"		FLAT	TEMPERED	3'-3" W X 8' H			
SPECIALTY	GP-4	GLASS PANEL	CLARUS	1/4"		DEPTH	TEMPERED	10' W X 4' H			DEBRIEF MARKERBOARD ON STANDOFFS
SPECIALTY	GP-5	GLASS PANEL	CLARUS	1/4"		DEPTH	TEMPERED	7' W X 4' H			DEBRIEF MARKERBOARD ON STANDOFFS
SPECIALTY	MT-1	METAL TRIM		1/2"		PURE WHITE	STAINLESS STEEL		FULL HEIGHT		PL-1 CORNER TRIM
SPECIALTY	PC-1	PRIVACY CURTAIN	MOMENTUM	BLITZ			PRISMA				24" WHITE MESH TOP

CODE TO FINISHES - WALL							
CATEGORY	CODE	TYPE	MANUFACTURER	PATTERN / STYLE	COLOR	FINISH	NOTES
WALL	PT-1	PAINT	SHERWIN WILLIAMS		RESERVED WHITE SW 7056	EGGSHELL	
WALL	PT-2	PAINT	SHERWIN WILLIAMS		LAKESHORE SW6494	EGGSHELL	
WALL	PT-3	PAINT	SHERWIN WILLIAMS		OCEANSIDE SW6496	EGGSHELL	
WALL	PT-4	PAINT	SHERWIN WILLIAMS		OVERT GREEN SW6718	EGGSHELL	
WALL	PT-5	PAINT	SHERWIN WILLIAMS		GECO SW6719	EGGSHELL	
WALL	PT-6	PAINT	SHERWIN WILLIAMS		FORWARD FUCHSIA SW6842	EGGSHELL	
WALL	PT-7	PAINT	SHERWIN WILLIAMS		DEWBERRY SW6552	EGGSHELL	
WALL	PT-8	PAINT	SHERWIN WILLIAMS		HABANERO CHILE SW7559	EGGSHELL	
WALL	PT-9	PAINT	SHERWIN WILLIAMS		ONLINE SW7072	EGGSHELL	
WALL	PT-10	PAINT	SHERWIN WILLIAMS		RESERVED WHITE SW 7056	EPOXY	HOME HEALTH TOILET
WALL	WC-1	WALL COVERING	KNOLL	CIRCUIT	COIL		TACKABLE WALL IN EXISTING NICHE IN ELEVATOR LOBBY
WALL	WPN-1	WALL PANEL	3FORM	PROFILE BURST	CRYSTAL WHITE		Z-CLIP MOUNT; SEE FINISH PLANS FOR LOCATION

- NO FINISH ON EXISTING EXPOSED CONCRETE COLUMNS, TYP.
- STAINLESS STEEL CORNER GUARD AT ALL EXPOSED CORNERS
- CRASH RAIL AND BUMPER RAIL TO BE LOCATED ON ALL STANDARDIZED PATIENT ROOM, SKILLS & TASKS ROOM AND PATIENT FLEX ROOM WALLS
- .040" RIGID SHEET GOOD TO BE PLACED ON ALL WALLS OF STORAGE ROOMS
- ALL PAINT TO HAVE EGGSHELL FINISH UNLESS NOTED OTHERWISE
- ALL FLOOR MATERIAL CHANGES ARE TO OCCUR AT THE CENTERLINE OF THE CLOSED DOOR. AT TRANSITIONS WHERE THERE IS NO DOOR, INSTALL AS INDICATED ON THE FLOOR PLAN
- ALL CARPET AND RUBBER TILE TO BE DIRECT GLUE, UNLESS NOTED OTHERWISE
- SLIM PROFILE RUBBER TRANSITION STRIPS, UNLESS NOTED OTHERWISE
- ALL HOLLOW METAL DOOR FRAMES PAINT PT-9, UNLESS NOTED OTHERWISE
- REFER TO FLOOR PATTERN PLAN FOR "VARIES" FOR FINISH APPLICATION INFORMATION
- ALL PAINTED FINISHES TO TERMINATE AT INSIDE CORNER, UNLESS NOTED OTHERWISE
- ALL EXISTING HOLLOW METAL DOORS TO BE PAINTED PT-9, UNLESS NOTED OTHERWISE
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- EXISTING TO REMAIN DOOR FRAMES TO BE PAINTED PT-9, UNLESS NOTED OTHERWISE
- REPLACEMENT WINDOW TREATMENTS TO MATCH EXISTING
- EXISTING EXPOSED CEILING TO REMAIN AS-IS
- ALL CASEWORK PLASTIC LAMINATE TO BE PL-1 UNLESS NOTED OTHERWISE
- WC-1 FABRIC TO REPLACE EXISTING FABRIC ON TACK-BOARD. EXISTING BOARD TO REMAIN AND REWRAPPED WITH WC-1

GENERAL NOTES TO FINISHES
1/8" = 1'-0"

ARCHITECT OF RECORD

ARCHITECT NAME

INTERIM REVIEW ONLY
Not to be used for regular construction
DATE: 07/02/2018
DATE: 07/02/2018

DEPARTMENT REVIEW

CONSTRUCTION PERMIT NO. 1
08/17/2018 ADDENDUM NO. 2
This document represents the conclusion of the departmental planning for the above indicated design phase of services and is approved as follows:

Dept. Rep.	Date	As Shown	As Noted
		<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>
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		<input type="checkbox"/>	<input type="checkbox"/>

PROJECT NAME

UTHealth
Jane and Robert Cizik
School of Nursing

The University of Texas
Health Science Center at Houston

SIMULATION LAB

PROJECT NUMBER

045017.0000
CIP 1601

ISSUE

ISSUE FOR CONSTRUCTION

DATE

07/02/2018

DRAWING TITLE

CODE TO FINISHES

DRAWING NUMBER

IA0.01



1. NO FINISH ON EXISTING EXPOSED CONCRETE COLUMNS. TYP.
2. STAINLESS STEEL CORNER GUARD AT ALL EXPOSED CORNERS
3. CRASH RAIL AND BUMPER RAIL TO BE LOCATED ON ALL STANDARDIZED PATIENT ROOM, SKILLS & TASKS ROOM AND PATIENT FLEX ROOM WALLS
4. 040" RIGID SHEET GOOD TO BE PLACED ON ALL WALLS OF STORAGE ROOMS
5. ALL PAINT TO HAVE EGGSHELL FINISH UNLESS NOTED OTHERWISE
6. ALL FLOOR MATERIAL CHANGES ARE TO OCCUR AT THE CENTERLINE OF THE CLOSED DOOR. AT TRANSITIONS WHERE THERE IS NO DOOR, INSTALL AS INDICATED ON THE FLOOR PLAN
7. ALL CARPET AND RUBBER TILE TO BE DIRECT GLUE, UNLESS NOTED OTHERWISE
8. SLIM PROFILE RUBBER TRANSITION STRIPS, UNLESS NOTED OTHERWISE
9. ALL HOLLOW METAL DOOR FRAMES PAINT PT-9, UNLESS NOTED OTHERWISE
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11. ALL PAINTED FINISHES TO TERMINATE AT INSIDE CORNER, UNLESS NOTED OTHERWISE
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14. EXISTING TO REMAIN DOOR FRAMES TO BE PAINTED PT-9, UNLESS NOTED OTHERWISE
15. REPLACEMENT WINDOW TREATMENTS TO MATCH EXISTING
16. EXISTING EXPOSED CEILING TO REMAIN AS-IS
17. ALL CASEWORK PLASTIC LAMINATE TO BE PL-1 UNLESS NOTED OTHERWISE
18. WC-1 FABRIC TO REPLACE EXISTING FABRIC ON TACK-BOARD. EXISTING BOARD TO REMAIN AND REWRAPPED WITH WC-1

GENERAL NOTES TO FINISHES
1/8" = 1'-0"

- EXISTING
- NEW
- AREA NOT IN SCOPE

LEGEND

N.T.S.

- PT-2 SW6494 LAKESHORE
- PT-3 SW6496 OCEANSIDE
- PT-4 SW6718 OVERT GREEN
- PT-5 SW6719 GECKO
- PT-6 SW6842 FORWARD FUCHSIA
- PT-7 SW6552 DEWBERRY
- PT-8 SW7589 HABANERO CHILE

PAINT COLOR LEGEND- WALL

N.T.S.

ARCHITECT OF RECORD

ARCHITECT NAME

INTERIM REVIEW ONLY
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DATE: 07/02/2018

DEPARTMENT REVIEW

CONSTRUCTION DOCUMENT NO. 2

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PROJECT NAME

UTHealth
Jane and Robert Cizik
School of Nursing

The University of Texas
Health Science Center at Houston

SIMULATION LAB

PROJECT NUMBER

045017.0000
CIP 1601

ISSUE

ISSUE FOR
CONSTRUCTION

DATE

07/02/2018

DRAWING TITLE

LEVEL 4 FINISH
PLAN - AREA A

DRAWING NUMBER

IA3.1A

A6 Level 4 - FINISH PLAN - AREA A
3/16" = 1'-0"

E
D
C
B
A



1. NO FINISH ON EXISTING EXPOSED CONCRETE COLUMNS, TYP.
2. STAINLESS STEEL CORNER GUARD AT ALL EXPOSED CORNERS.
3. CRASH RAIL AND BUMPER RAIL TO BE LOCATED ON ALL STANDARDIZED PATIENT ROOM, SKILLS & TASKS ROOM AND PATIENT FLEX ROOM WALLS.
4. 1/4" RIGID SHEET GOOD TO BE PLACED ON ALL WALLS OF STORAGE ROOMS.
5. ALL PAINT TO HAVE EGGSHELL FINISH UNLESS NOTED OTHERWISE.
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14. EXISTING TO REMAIN DOOR FRAMES TO BE PAINTED PT-9, UNLESS NOTED OTHERWISE.
15. REPAIR AND/OR TREATMENTS TO MATCH EXISTING.
16. EXISTING EXPOSED CEILING TO REMAIN AS-IS.
17. ALL CASEWORK PLASTIC LAMINATE TO BE PL-1 UNLESS NOTED OTHERWISE.
18. WC-1 FABRIC TO REPLACE EXISTING FABRIC ON TACK-BOARD, EXISTING BOARD TO REMAIN AND REWRAPPED WITH WC-1.

GENERAL NOTES TO FINISHES
1/8" = 1'-0"

- EXISTING
- NEW
- AREA NOT IN SCOPE

LEGEND
N.T.S.

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- PT-7 SW6552 DEWBERRY
- PT-8 SW7589 HABANERO CHILE

PAINT COLOR LEGEND- WALL
N.T.S.

ARCHITECT OF RECORD

ARCHITECT NAME

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DEPARTMENT REVIEW

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PROJECT NAME

UTHealth

Jane and Robert Cizik
School of Nursing

The University of Texas
Health Science Center at Houston

SIMULATION LAB

PROJECT NUMBER

045017.0000

CIP 1601

ISSUE

ISSUE FOR
CONSTRUCTION

DATE

07/02/2018

DRAWING TITLE

LEVEL 4 FINISH
PLAN - AREA B

DRAWING NUMBER

IA3.1B

1. NO FINISH ON EXISTING EXPOSED CONCRETE COLUMNS. TYP.
2. STAINLESS STEEL CORNER GUARD AT ALL EXPOSED CORNERS
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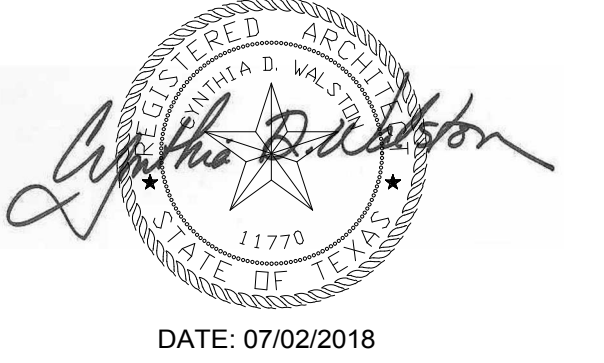
GENERAL NOTES TO FINISHES
1/8" = 1'-0"

NOTES TO SHEET

9-611 EXISTING FLOOR TRANSITION TO BE REUSED

ARCHITECT OF RECORD

CYNTHIA D. WALSTON



REVISIONS

1	07/24/2018	ADDENDUM NO. 1
2	08/17/2018	ADDENDUM NO. 2

E

D

C

B

A



A6 Level 4 - FLOOR PATTERN PLAN
1/8" = 1'-0"

PROJECT NAME

UTHealth
Jane and Robert Cizik
School of Nursing

The University of Texas
Health Science Center at Houston

SIMULATION LAB

PROJECT NUMBER

045017.0000
CIP 1601

ISSUE

ISSUE FOR
CONSTRUCTION

DATE

07/02/2018

DRAWING TITLE

LEVEL 4 FLOOR
PATTERN PLAN

DRAWING NUMBER

IA5.1

CONSULTANT



2825 Wilcrest, Suite #350 Houston, Texas 77042
Ph. 713.780.7563 Fax. 713.780.9209
Texas Registered Engineering Firm F-2113

REVISIONS

1	07/24/2018	ADDENDUM NO. 1
2	08/17/2018	ADDENDUM NO. 2

SCHEDULE - DIFFUSER & GRILLE								
MARK	CFM RANGE	NECK SIZE	SUPPLY	RETURN	EXHAUST	TYPE	PATTERN	MANUFACTURER & MODEL NUMBER
A	30-80	NA	X			8" ROUND FLOOR DISPLACEMENT	STAR	PRICE RFDD WITH DISTRIBUTOR BASKET AND DAMPER
B	30-80	NA	X			10" ROUND FLOOR DISPLACEMENT	STAR	PRICE RFDD WITH DISTRIBUTOR BASKET AND DAMPER
C	416-600	12" X 12"		X	X	24" X 24" PERF. FACE	PERF	PRICE APDDR ALUMINUM CONSTRUCTION
D	601-815	22" X 22"		X	X	24" X 24" PERF. FACE	PERF	PRICE APDDR ALUMINUM CONSTRUCTION
E	RE: DWGS	RE: DWGS	X			SIDEWALL GRILLE	DOUBLE DEFLECTION	PRICE 620 FS, 3/4" BLADE SPACING ALUMINUM FACE AND FRAME
F	RE: DWGS	RE: DWGS		X	X	SIDEWALL GRILLE	SINGLE DEFLECTION	PRICE 630 FL ALUMINUM FACE AND FRAME
G	0-130	6"			X	12" X 12" PERF. FACE	PERF	PRICE APDDR ALUMINUM CONSTRUCTION

AIR DEVICE NOMENCLATURE

[A] — DIFFUSER MARK
5000 — DEVICE CFM
TYP 10 — NUMBER OF DIFFUSERS

DIFFUSER & GRILLE SCHEDULE NOTES

- MAX NC-30 FOR ALL AIR DEVICES. NC SHALL BE CALCULATED AS PER AHRI 885-2008 ASSUMING LAY-IN ACOUSTICAL TILE.
- PROVIDE INTEGRAL OBD FOR SIDEWALL DIFFUSERS AND GRILLES.
- ALL DIFFUSERS IN GYP. BOARD CEILINGS TO HAVE FLOATABLE EDGE TRIM.
- PROVIDE LIGHT SHIELDS ON RETURN AIR GRILLES NOT EQUIPPED WITH RETURN AIR BOOTS.

SCHEDULE - FAN COIL UNIT																										
MARK	TYPE	DRIVE	SERVES	FAN & MOTOR										COOLING WATER COIL										REMARKS		
				UNIT SIZE	FAN CFM	EXT. S.P. IN. WG	TOTAL S.P. IN. WG	MOTOR HP	FAN QTY.	FAN RPM	VOLTS	PHASE	HERTZ	COIL CFM	MIN. SENS. BTUH	MIN. TOTAL BTUH	MAX. ROWS	ENT. WTR. GPM	EWT °F	LWT °F	EAT DB °F	EAT WB °F	LAT DB °F		LAT WB °F	MAX FLUID PD. ft. H2O
FCU-04-01	VERTICAL	DIRECT	ROOM #430	12	1,460	0.05	0.45	1/2	1	1100	208	1	60	1460	31,040	38,930	4	5.5	42	56	78	65	58.7	56.3	5.00	BASIS OF DESIGN ENVIRO-TEC MODEL CDV
FCU-04-02	VERTICAL	DIRECT	ROOM #4M01	20	2,235	0.05	0.40	1/4	2	1088	208	1	60	2235	47,390	60,160	4	8.5	42	56	75	63	55.8	53.8	7.00	BASIS OF DESIGN ENVIRO-TEC MODEL CDV

FAN COIL UNIT GENERAL NOTES

- FURNISH AND INSTALL WITHOUT EXCEPTION MINIMUM HORSEPOWER (SIZE) AS SCHEDULED.

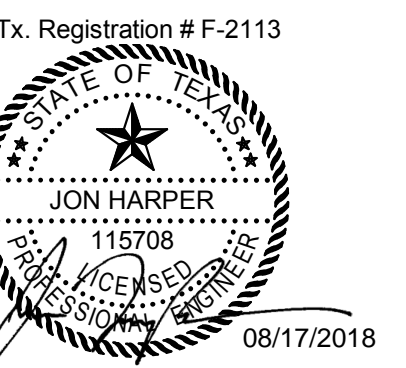
FAN COIL UNIT SCHEDULE NOTES

- UNIT SHALL HAVE A SINGLE POINT POWER CONNECTION. SEPARATE BUT ADJACENT COMBINATION STARTER/DISCONNECT SWITCH TO BE PROVIDED BY DIVISION 26.

SCHEDULE - AHU (EXISTING)																										
MARK	TOTAL CFM	SUPPLY AIR										COOLING COIL 1										AIR PD (inWC)	H2O PD (ft)	REMARKS		
		EXT. S.P. IN. W.G.	TOTAL S.P. IN. W.G.	MOTOR RPM	MOTOR BHP (EA)	MOTOR HP (EA)	VOLTS	PH	HZ	FAN RPM	COIL CFM	MIN. SENS. MBTUH	TOTAL MBTUH	ENT. WTR. GPM	EWT °F	LWT °F	MAX FACE VEL. FPM	EAT DB °F	EAT WB °F	LAT DB °F	LAT WB °F					
SNAHU4-1	10950	1.10	2.10	1167	7.4	7.5	460	3	60	1197	10950	148.0	148.0	13.6	42	64	510	67.0	58.5	54.6	53.6	0.52	30.1			
SNAHU4-2	10950	1.10	2.10	1167	7.4	7.5	460	3	60	1197	10950	148.0	148.0	13.6	42	64	510	67.0	58.5	54.6	53.6	0.52	30.1			

EXISTING AIR HANDLING UNIT GENERAL NOTES

- REBALANCE EXISTING AIR HANDLING UNITS TO THE ABOVE SCHEDULE.
- CONTRACTOR TO COORDINATE WITH OWNER AND TAB CONTRACTOR TO MINIMIZE DISRUPTION TO OCCUPIED SPACES.



PROJECT NAME



Jane and Robert Cizik
School of Nursing

The University of Texas
Health Science Center at Houston

**SIMULATION
CENTER**

PROJECT NUMBER

045017.0000

CIP 1601

ISSUE

ISSUE FOR
CONSTRUCTION

DATE

07/02/18

DRAWING TITLE

**MECHANICAL
SCHEDULES**

DRAWING NUMBER

M0.1

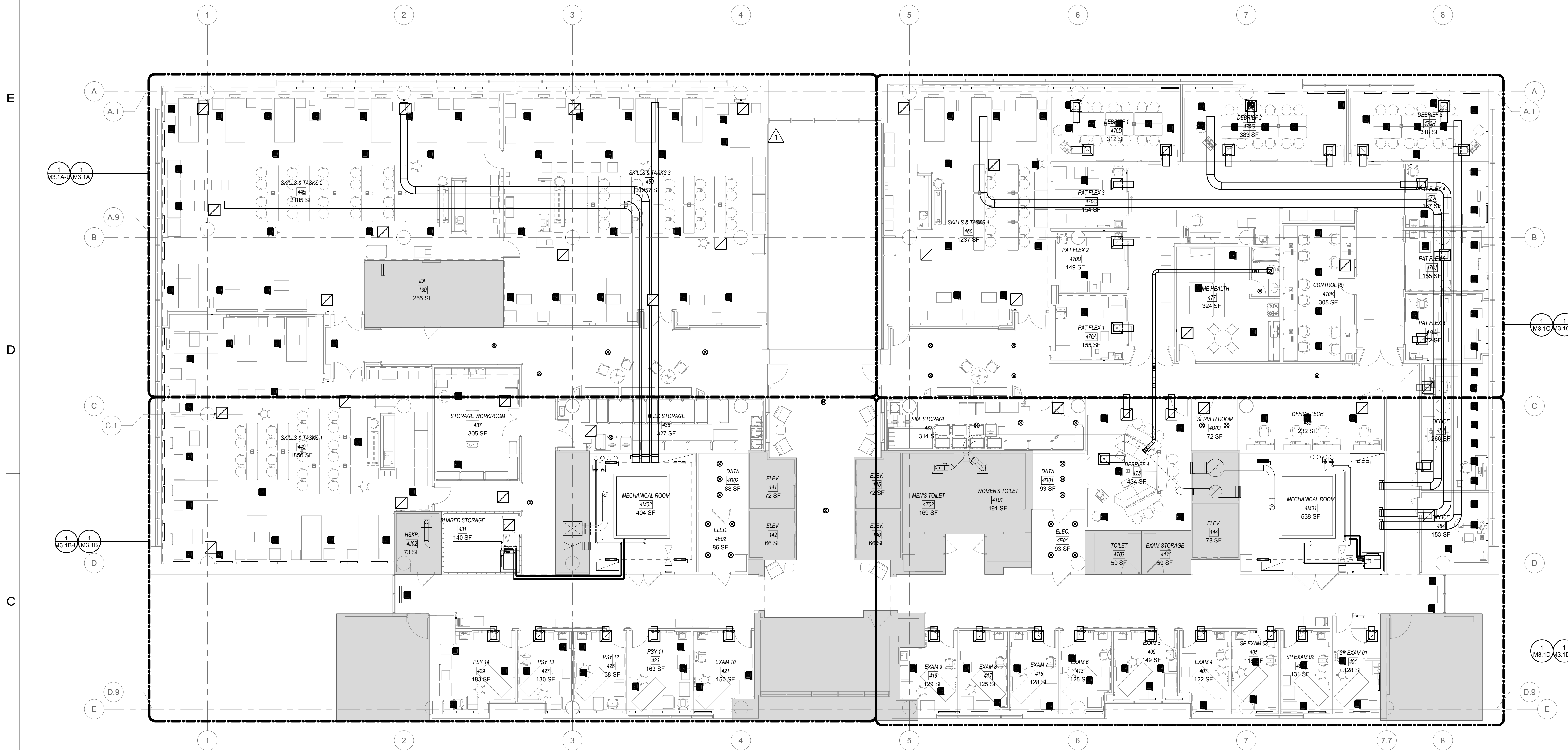
CONSULTANT



2825 Wilcrest, Suite #350 Houston, Texas 77042
Ph. 713.780.7563 Fax. 713.780.9209
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REVISIONS

1	07/24/2018	ADDENDUM NO. 1
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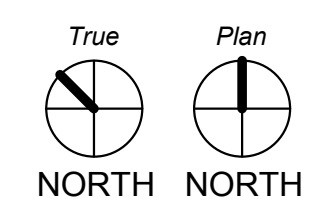


GENERAL NOTES

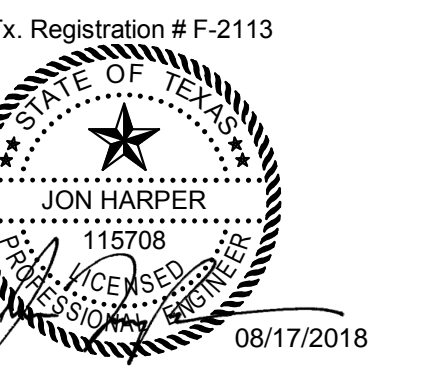
- A. PIPING AND DUCTWORK ARE NOT PERMITTED IN ELECTRICAL ROOMS, ELEVATOR MACHINE ROOMS AND COMMUNICATION ROOMS.
- B. FIELD INVESTIGATE WIRING ARRANGEMENT FOR PERIMETER ELECTRIC BASEBOARD HEAT. REWIRE AS REQUIRED TO REGROUP PER THERMAL ZONING SHOWN. PROVIDE CONTROLS, AND ALL OTHER PARTS AND ACCESSORIES REQUIRED TO MAKE A COMPLETE FUNCTIONING SYSTEM. INTEGRATE WITH NEW YORK FLEX SYS UNDER FLOOR AIR TERMINALS AT PERIMETER ZONES WITH ELECTRIC BOXES AND HEAT.
- C. SEAL ALL FLOOR PENETRATIONS AND OPENINGS AIR TIGHT INCLUDING BUT NOT LIMITED TO CONDUIT, PIPING, AND DATA WIRING.

LEGEND

- CONNECT TO EXISTING
- EXISTING
- RENOVATION
- NO WORK IN THIS AREA



1/8" = 1'-0"



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UTHealth

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Health Science Center at Houston

**SIMULATION
CENTER**

PROJECT NUMBER

045017.0000

CIP 1601

ISSUE

ISSUE FOR
CONSTRUCTION

DATE

07/02/18

DRAWING TITLE

**MECHANICAL
RENOVATION
FOURTH FLOOR
OVERALL HVAC PLAN**

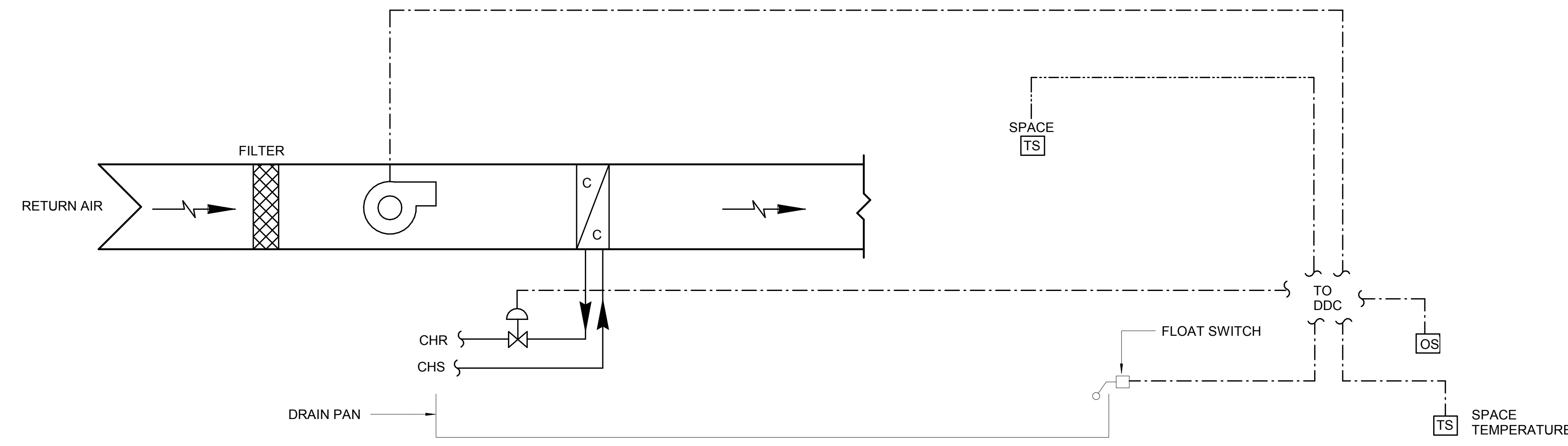
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M2.1



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REVISIONS
1 08/17/2018 ADDENDUM NO. 2



POINT SUMMARY	OUTPUT		INPUT				I/O	SOFTWARE			COMMENT
	DIGITAL	ANALOG	DIGITAL	ANALOG				GRAPHIC	OTHER	ALARM	
	START/STOP OPEN/CLOSE ON/OFF	4-20MA 0-10 VDC 1-18 PSI OTHER	AUX. CONTACT PRESSURE SWITCH LOW TEMP SWITCH END SWITCH SMOKE DET. AUX. CUR. MON. RELAY	TEMPERATURE PRESSURE FLOW (CFM, GPM) HUMIDITY	CO2	COMMUNICATIONS LINK					
FAN COIL UNITS								X			
SUPPLY AIR FAN	X					X				X	
COOLING COIL VALVE		X				X					
SPACE TEMPERATURE (ADJUSTABLE)						X					
FLOAT SWITCH			X							X	

GENERAL NOTE:

- A. PROVIDE ALL NEW TERMINAL EQUIPMENT CONTROLLERS (TEC), WIRING, DEVICES, SENSORS, AND ACCESSORIES AND PROGRAMMING/GRAPHICS TO MAKE A COMPLETE FUNCTIONING CONTROL SYSTEM. ALL NEW MATERIALS SHALL BE OF SIMILAR QUALITY/FUNCTION TO WHAT IS INSTALLED CURRENTLY IN THIS BUILDING (JCI METASYS) AND SHALL BE COMPLETELY COMPATIBLE/INTEGRATED WITH EXISTING JCI METASYS SYSTEM. CONTRACTOR SHALL UPDATE SOFTWARE GRAPHICS TO DISPLAY ANY NEW DDC POINTS INDICATED ON THIS SHEET.
- B. PROVIDE ALL CONTROL WIRING IN BLUE CONDUIT ROUTED EXPOSED IN MECHANICAL ROOMS. UNDERFLOOR SENSOR WIRING TO MATCH EXISING COLOR SCHEME. (TEMPERATURE SENSOR WIRING - YELLOW, DEVICE CONTROL WIRING - PURPLE).

SEQUENCE OF OPERATION FAN COIL UNITS.

- EACH FCU SHALL CONSIST OF A SUPPLY FAN, MERV 8 30% PRE-FILTER, COOLING COIL.
- THE UNIT SHALL BE STARTED AND STOPPED THROUGH THE EXISTING JCI METASYS DDC. WHEN THE UNIT IS ENERGIZED, A ROOM TEMPERATURE SENSOR SHALL, THROUGH THE TEC, MODULATE THE NORMALLY OPEN CHW VALVES IN SEQUENCE TO MAINTAIN ROOM TEMPERATURE SETPOINT (ADJUSTABLE).
- A CURRENT SENSOR WILL BE UTILIZED TO VERIFY PROOF OF RUN.
- UNOCCUPIED MODE. DURING UNOCCUPIED MODE, THE UNIT SHALL CYCLE ON/OFF TO MAINTAIN THE UNOCCUPIED MODE SETPOINT. EXCEPT THE FAN COIL UNIT IN THE MECHANICAL ROOM WILL BE CYCLE ON/OFF BASED ON AHU HOURS OF OPERATION. (70F SUMMER/60F WINTER - MECH ROOMS, NO OCCUPIED MODE)
- FLOAT SWITCH IN SECONDARY DRAIN PAN SHALL BE HARDWIRED TO SHUT DOWN FAN, CLOSE VALVES AND SEND AN ALARM TO DDC ONCE ENGAGED.

1 CONTROL SCHEMATIC - VERTICAL FCU
NO SCALE

POINT SUMMARY	OUTPUT		INPUT				I/O	SOFTWARE			COMMENT
	DIGITAL	ANALOG	DIGITAL	ANALOG				GRAPHIC	OTHER	ALARM	
	START/STOP OPEN/CLOSE ON/OFF	4-20MA 0-10 VDC 1-18 PSI OTHER	AUX. CONTACT PRESSURE SWITCH LOW TEMP SWITCH END SWITCH SMOKE DET. AUX. CUR. MON. RELAY	TEMPERATURE PRESSURE FLOW (CFM, GPM) HUMIDITY	CO2	COMMUNICATIONS LINK					
SCHOOL OF NURSING											
PLUMBING						X				X	
LAB COMPRESSOR										X	
COMPRESSOR STATUS (EACH)			X								
COMPRESSOR FAILURE (EACH)			X								
VACUUM PUMP									X		
GENERAL SYSTEM FAULT ALARM			X							X	
DOM. WATER HEATER FAILURE ALARM			X							X	

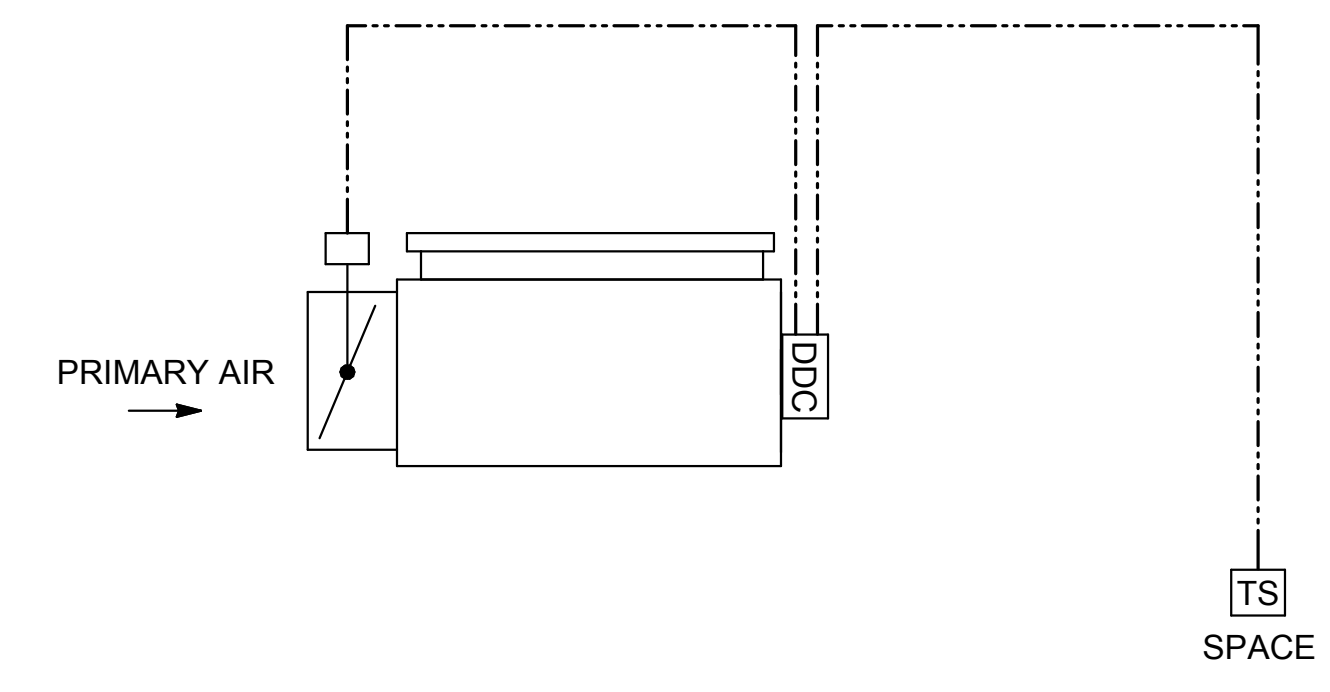
SEQUENCE OF OPERATION FAN COIL UNITS.

GENERAL

- A. ALL DDC PANELS SHALL BE CONNECTED TO STANDBY POWER SYSTEM, AND SHALL BE PROVIDED WITH UNINTERRUPTABLE POWER SUPPLY (UPS) SIZED FOR 15 MINUTES OF OPERATION.
- B. THE SEQUENCE OF OPERATION FOR THE EQUIPMENT SHALL BE INDICATED ON THE DRAWINGS. PROVIDE ADJUSTMENTS AS NECESSARY TO SETPOINTS (STATIC PRESSURE SETPOINTS, TIME DELAY SETPOINTS, BUILDING PRESSURIZATION AND OFFSET SETPOINTS, ETC.) DURING THE COMMISSIONING PHASE AND DURING POST CONSTRUCTION ADJUSTMENTS.
- C. DOMESTIC WATER HEATERS. THIS EQUIPMENT WILL BE PROVIDED AND INSTALLED BY DIVISION 22 WITH STAND ALONE CONTROLS AND A SET OF DRY CONTACTS.

2 MISCELLANEOUS CONTROL POINTS
NO SCALE

LEGEND			
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
CO2	CARBON DIOXIDE SENSOR	DPS	DIFFERENTIAL PRESSURE SWITCH
TS	TEMPERATURE SENSOR	HP	HIGH PRESSURE SHUT OFF SWITCH
HS	HUMIDITY SENSOR	LP	LOW PRESSURE SHUT OFF SWITCH
ES	MOTOR STARTER	- - - - -	ELECTRICAL SIGNAL
N.C.	NORMALLY CLOSED	⤴	DAMPER OR VALVE ACTUATOR
N.O.	NORMALLY OPEN	DDC	DISTRIBUTED DIGITAL CONTROL SYSTEM
DP	DIFFERENTIAL PRESSURE SENSOR	HWS/HWR	HOT WATER SUPPLY & RETURN
SP	SPACE STATIC PRESSURE SENSOR	CHS/CHR	CHILLED WATER SUPPLY & RETURN
VFD	VARIABLE FREQUENCY DRIVE	(E)EXIST.	EXISTING
FS	FREEZE STAT	SA	SUPPLY AIR DUCT
G	FILTER GAUGE	RA	RETURN AIR DUCT
DD	DUCT SMOKE DETECTOR	EA/REA	EXHAUST/RELIEF AIR DUCT
AFMS	AIRFLOW MEASURING STATION	FD/FSD	FIRE/FIRE SMOKE DAMPER
M	TWO POSITION MOTORIZED DAMPER	OA	OUTSIDE AIR DUCT
MVD	MODULATING VOLUME DAMPER	PTOA	PRETREATED OUTSIDE AIR
CS	CURRENT SENSOR	MERV-X	ASHRAE 52 FILTER RATING



POINT SUMMARY	OUTPUT		INPUT				I/O	SOFTWARE			COMMENT
	DIGITAL	ANALOG	DIGITAL	ANALOG				GRAPHIC	OTHER	ALARM	
	START/STOP OPEN/CLOSE ON/OFF	4-20MA 0-10 VDC 1-18 PSI OTHER	AUX. CONTACT PRESSURE SWITCH LOW TEMP SWITCH END SWITCH SMOKE DET. AUX. CUR. MON. RELAY	TEMPERATURE PRESSURE FLOW (CFM, GPM) HUMIDITY	CO2	COMMUNICATIONS LINK					
TYPICAL VV UNDERFLOOR TERMINAL BOX										X	
VV TERMINAL UNITS											
PRIMARY AIR DAMPER ACTUATOR		X									
SPACE TEMPERATURE						X					

SEQUENCE OF OPERATION

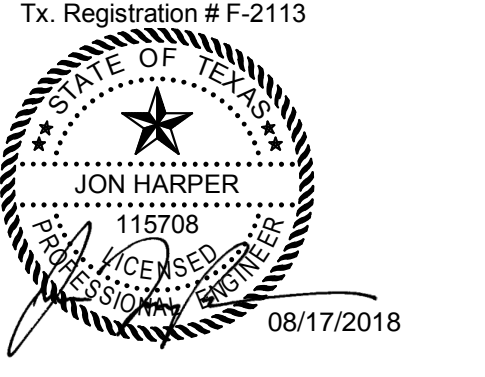
GENERAL NOTE:

- A. REFERENCE UNDERFLOOR AIR DISTRIBUTION SPECIFICATION 23 30 00 FOR CONTROLS OPERATIONS.
- B. TERMINAL EQUIPMENT CONTROLLER (TEC) SHALL BE TIED INTO BAS FOR MONITORING AND ADJUSTING OF TEMPERATURE SET POINTS.
- C. PROVIDE CONTROL WIRING IN MECHANICAL ROOM IN BLUE CONDUIT. UNDERFLOOR SENSOR WIRING TO MATCH EXISINTING COLOR SCHEME (TEMPERATURE SENSOR WIRING - YELLOW, DAMPER CONTROL WIRING - PURPLE).
- D. CONTROLS CONTRACTOR SHALL PROVIDE ALL LOW VOLTAGE POWER COMPONENTS AND DISTRIBUTION REQUIRED FOR SYSTEM.

UNDERFLOOR TERMINAL BOX (VV)

- THE VAV BOXES SHALL BE CONTROLLED BY A FACTORY MOUNTED TEC.
- THE TEC SHALL MONITOR THE SPACE TEMPERATURE AND MODULATE THE AIRFLOW TO MAINTAIN SPACE TEMPERATURE SETPOINT (ADJUSTABLE).
- THE VAV TERMINAL UNIT IS CONTROLLED WITHIN USER DEFINED MAXIMUM AND MINIMUM SUPPLY AIR VOLUME SETTINGS. THE CONTROLLER MONITORS THE ROOM TEMPERATURE SENSOR TO MODULATE THE SUPPLY AIR DAMPER.

CONTROL SCHEMATIC - UNDERFLOOR TERMINAL BOX
NO SCALE



PROJECT NAME



Jane and Robert Cizik School of Nursing

The University of Texas Health Science Center at Houston

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DATE

07/02/18

DRAWING TITLE

MECHANICAL CONTROL SCHEMATICS

DRAWING NUMBER

M6.3

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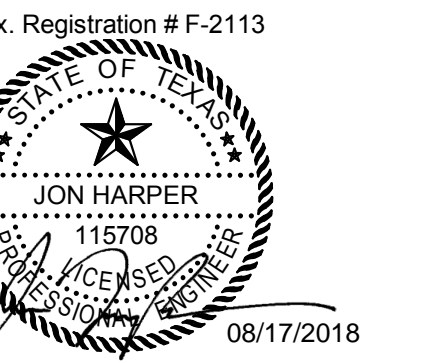
CONSULTANT



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REVISIONS

1	07/24/2018	ADDENDUM NO. 1
2	08/17/2018	ADDENDUM NO. 2



PROJECT NAME

UTHealth

Jane and Robert Cizik
School of Nursing

The University of Texas
Health Science Center at Houston

**SIMULATION
CENTER**

PROJECT NUMBER

045017.0000

CIP 1601

ISSUE

**ISSUE FOR
CONSTRUCTION**

DATE

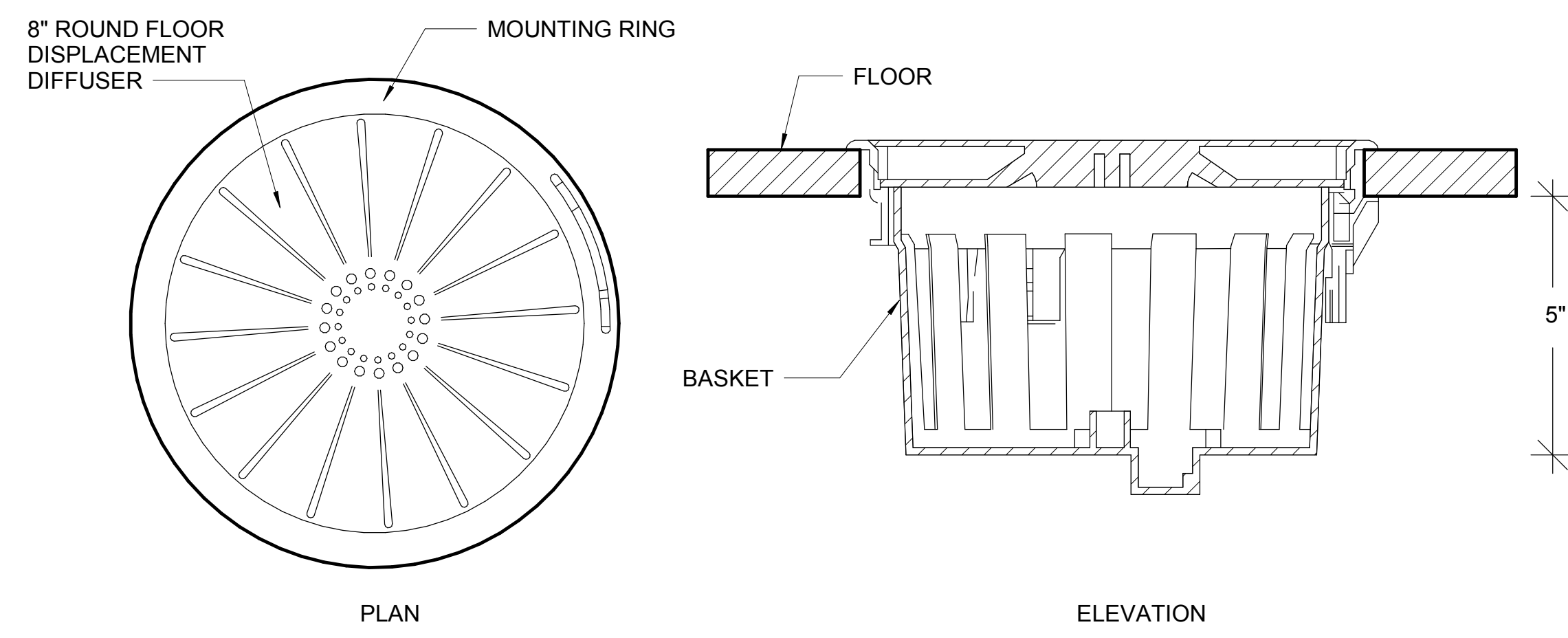
07/02/18

DRAWING TITLE

**MECHANICAL
DETAILS**

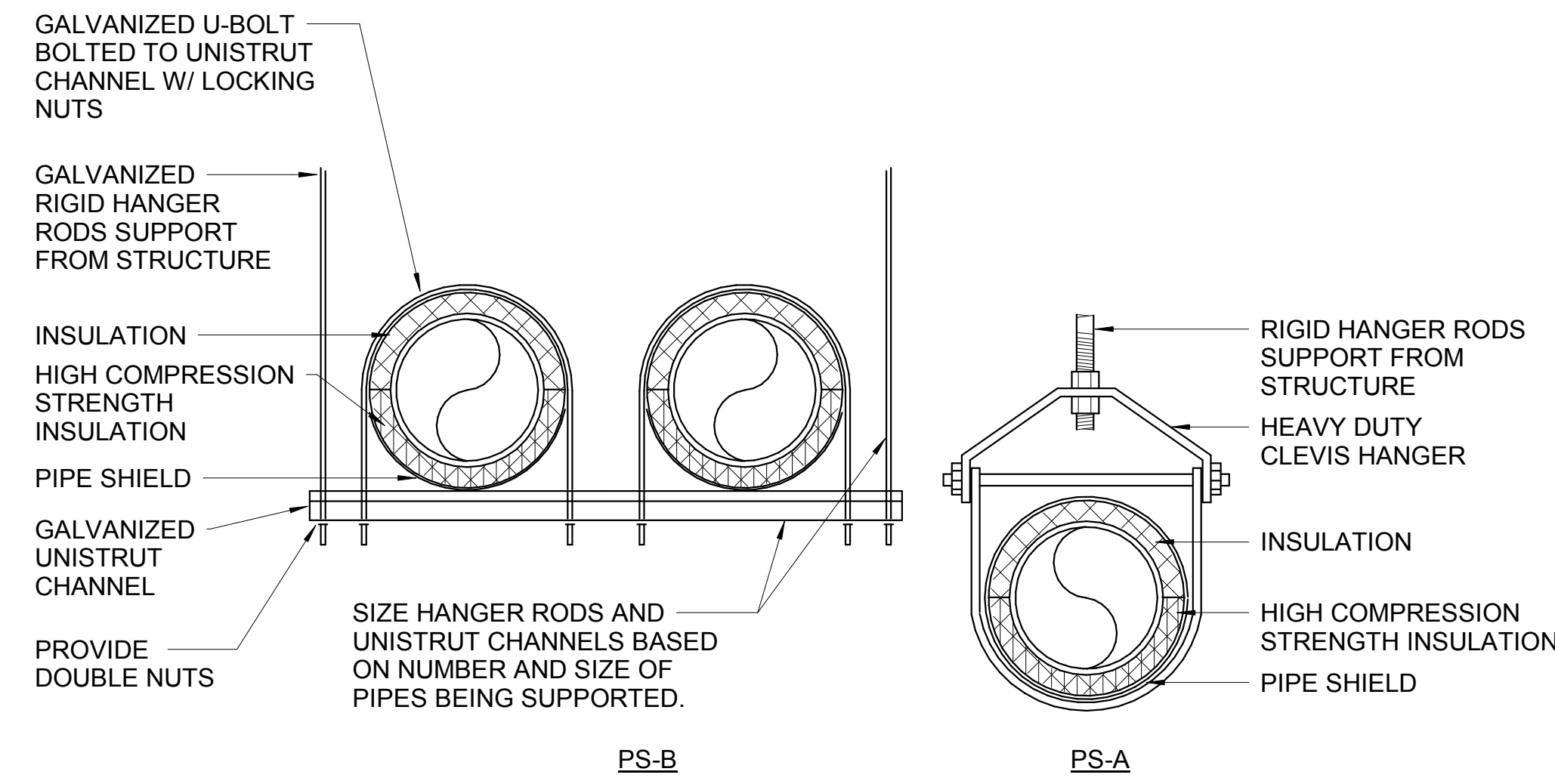
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M7.2

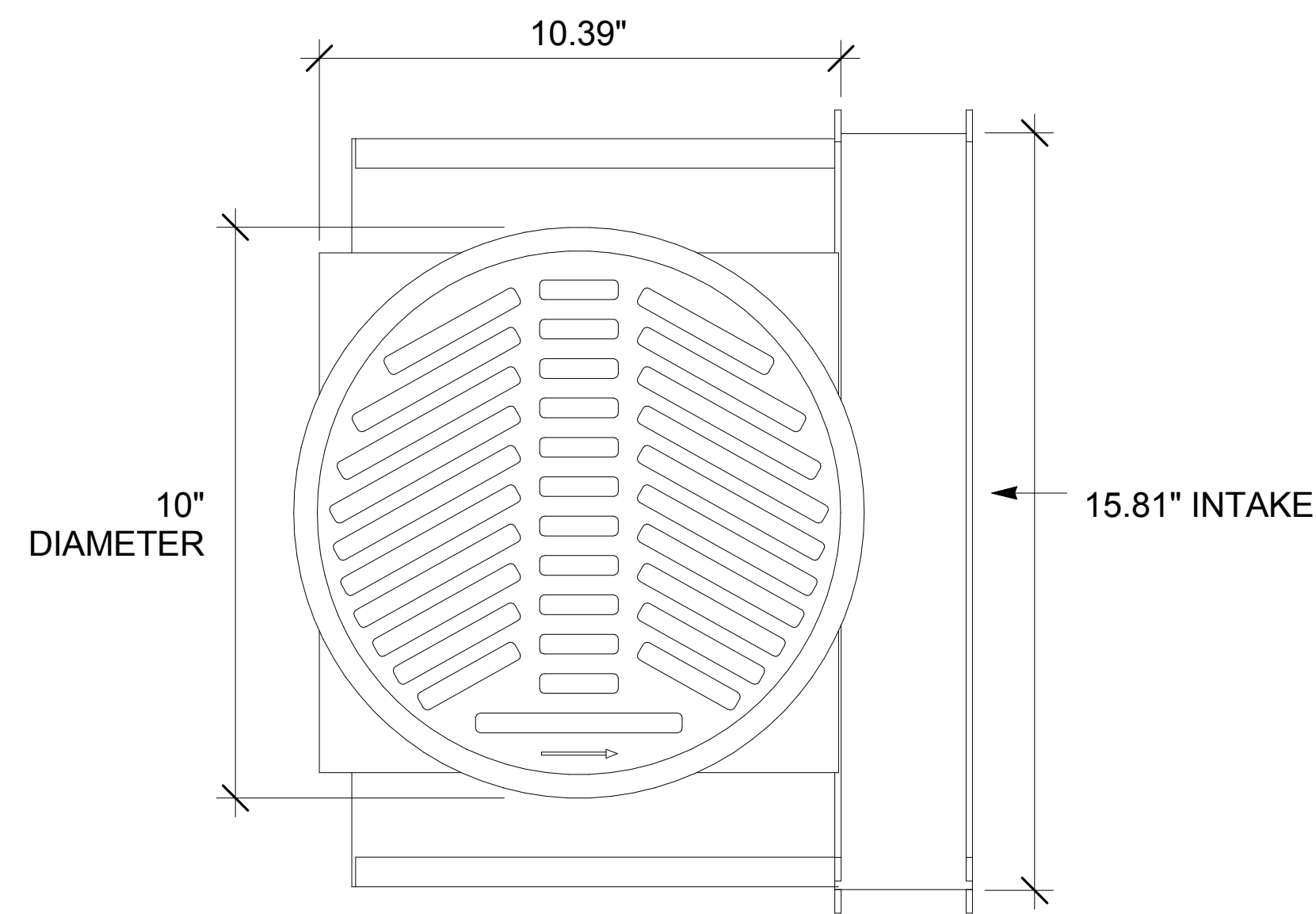


1 FLOOR DISPLACEMENT DIFFUSER DETAIL
NO SCALE

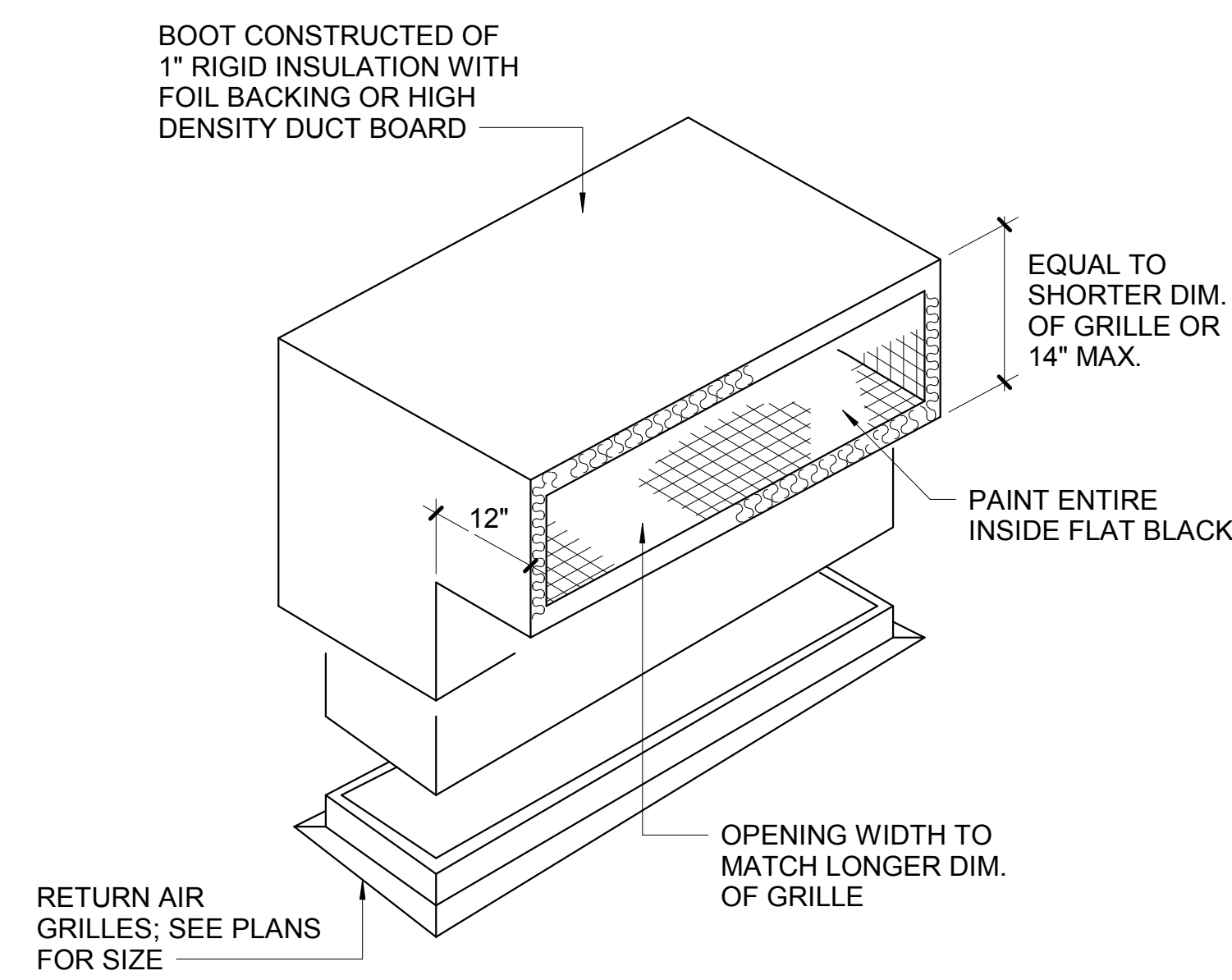
HANGER ROD SCHEDULE (CLEVIS)			
PIPE SIZE	ROD SIZE	PIPE SIZE	ROD SIZE
UP TO 2"	3/8" DIA.	4" thru 5"	5/8"
2 1/2" thru 3"	1/2" DIA.	6" thru 14"	7/8"



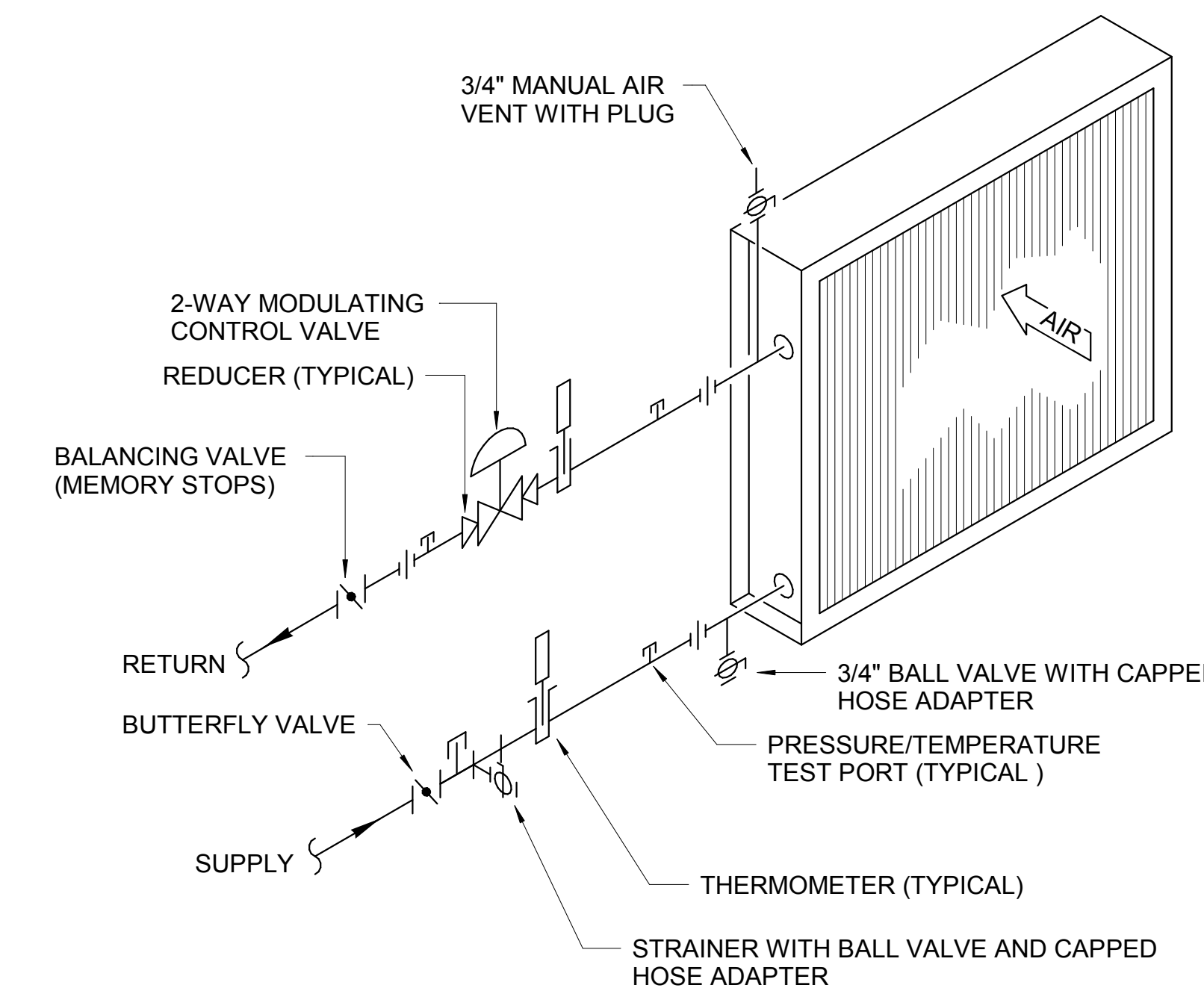
2 TYPICAL PIPE SUPPORT DETAIL
NO SCALE



3 FLOOR DIFFUSER DETAIL
NO SCALE



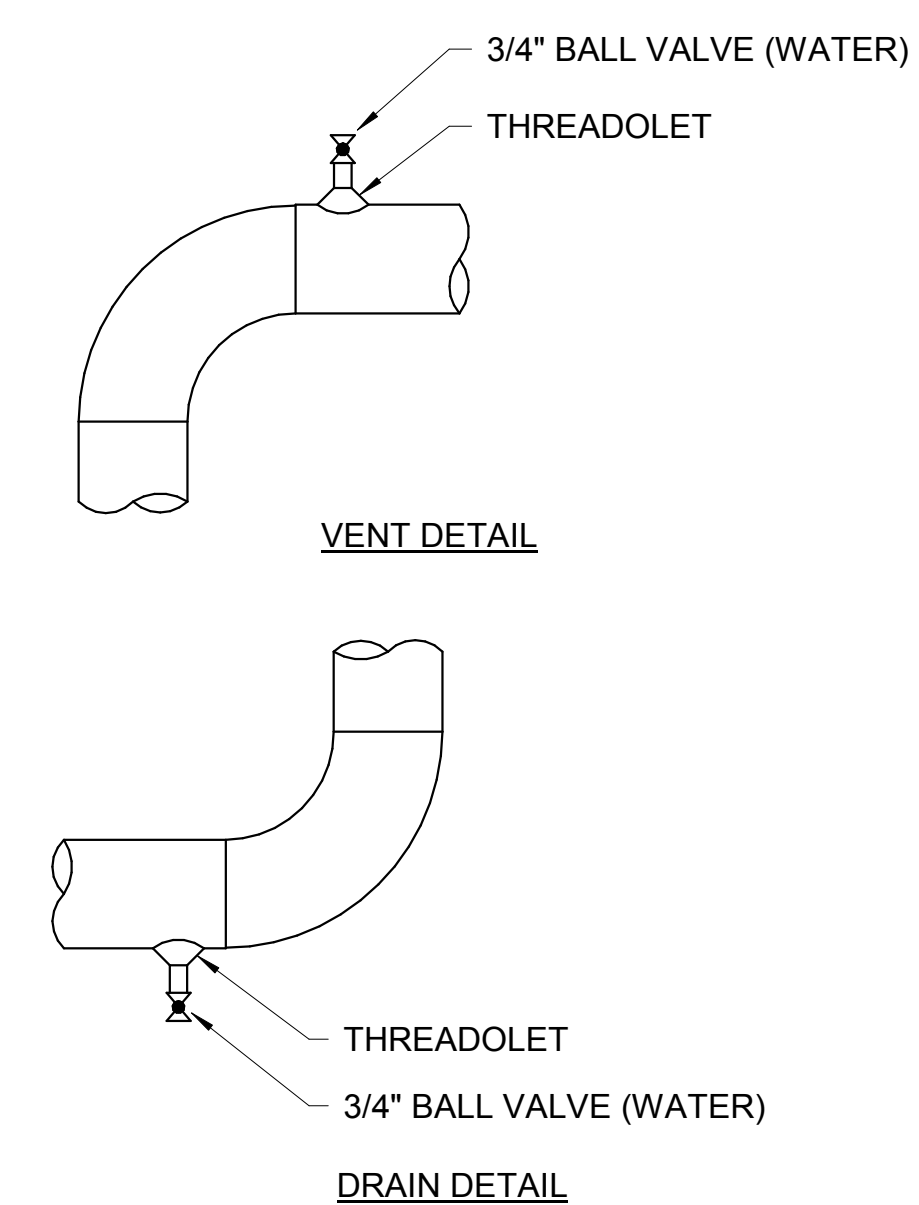
4 RETURN AIR GRILLE BOOT DETAIL
NO SCALE



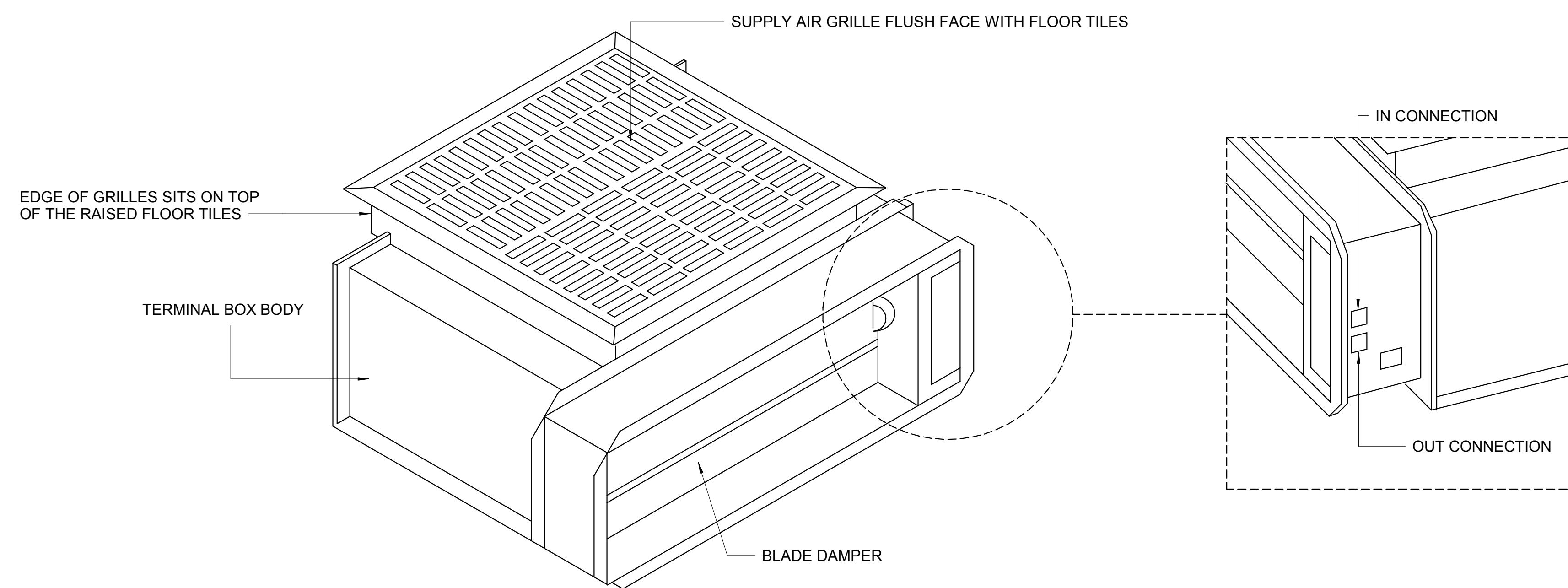
NOTES:

- WHERE PIPE SIZE IS 2" OR SMALLER, PROVIDE BALL VALVE IN LIEU OF BUTTERFLY ISOLATION VALVE.
- INSTALL UNIONS OR FLANGES IN PIPE LOCATIONS OUT OF WAY TO PERMIT COIL REMOVAL.
- FOR TERMINAL AND FAN COIL UNITS PIPING PROVIDE PRESSURE/TEMPERATURE TEST PLUGS ONLY. THERMOMETERS ARE NOT REQUIRED.
- PROVIDE MANUAL AIR VENT AT TERMINAL UNITS.
- PROVIDE REDUCERS AT TERMINAL UNIT COIL CONN. AS REQUIRED.
- CONNECT COILS IN COUNTER FLOW ARRANGEMENT.
- PROVIDE UNIONS OR FLANGES IMMEDIATELY UPSTREAM AND DOWNSTREAM OF CONTROL VALVE.
- 3/4" BALL VALVE WITH CAPPED HOSE ADAPTOR CAN BE OMITTED IF STRAINER IS AT LOW PART OF PIPING.

5 2-WAY CONTROL VALVE COIL CONNECTION DETAIL
NO SCALE



7 DRAIN AND VENT DETAIL
NO SCALE



6 UNDERFLOOR TERMINAL BOX ASSEMBLY
NO SCALE

- NOTES:
- VAV TERMINAL BOX CONTROLS 0-10 VDC.
 - VAV TERMINAL OUTLET SHALL POINT AWAY FROM THE ADJACENT ROOM.
 - COORDINATE SUPPLY AIR GRILLE COLOR WITH ARCHITECT.

E

D

C

B

A

LUMINAIRE SCHEDULE							
TYPE	MANUFACTURER AND CATALOG NUMBER	DESCRIPTION	VOLTAGE	LAMPS	MOUNTING	MAX WATTS	REMARKS
LA1	LITHONIA #EPANL 2X4 6000LM 80CRI 40K MIN10 ZT MVOLT LSI #SFP24 LED 50 UE DIM 40 U EATON, HUBBELL	2X4 LINEAR LED FIXTURE, ALUMINUM HOUSING, FLAT WHITE LENS.	120/277	LED 4000K 80CRI 6000 LM	RECESSED	62	STANDARD WITH 0-10V DIMMING DRIVER
LA2	LITHONIA #EPANL 2X4 4000LM 80CRI 40K MIN10 ZT MVOLT LSI #SFP24 LED 50 UE DIM 40 U EATON, HUBBELL	2X4 LINEAR LED FIXTURE, ALUMINUM HOUSING, FLAT WHITE LENS.	120/277	LED 4000K 80CRI 4000 LM	RECESSED	40	STANDARD WITH 0-10V DIMMING DRIVER
LB	LITHONIA #EPANL 1X4 4000LM 80CRI 40K MIN10 ZT MVOLT LSI #SFP14 LED 40L UE DIM 40 U EATON, HUBBELL	1X4 LINEAR LED FIXTURE, ALUMINUM HOUSING, FLAT WHITE LENS.	120/277	LED 4000K 80CRI 4000 LM	RECESSED	40	STANDARD WITH 0-10V DIMMING DRIVER
LC4	FINELITE #HP-4 4 B 840 F MVOLT FA SC C4 CORONET #LS4 4 40 LTG1 UNV DB W AC SD FLUXWERX, LUMENWERX	4" LINEAR DIRECT LED PENDANT, ALUMINUM HOUSING, FLAT WHITE LENS.	120/277	LED 4000K 80CRI 4000 LM	RECESSED	20 / 4'	STANDARD WITH 0-10V DIMMING DRIVER. COORDINATE LENGTH WITH PLANS
LC6	FINELITE #HP-4 D 6 B 840 F MVOLT FA SC C4 CORONET #LS4 6 40 LTG1 UNV DB W AC SD FLUXWERX, LUMENWERX	4" LINEAR DIRECT LED PENDANT, ALUMINUM HOUSING, FLAT WHITE LENS.	120/277	LED 4000K 80CRI 4000 LM	RECESSED	30 / 6'	STANDARD WITH 0-10V DIMMING DRIVER. COORDINATE LENGTH WITH PLANS
LD	USAI# 1020 B1 S 10 LRTD4 9020 M2 50 NCSM DIML2 LUCIFER #F4RFFS1 WH WH 80C16A4 4Y1 AN4 EATON, PRESCOLITE	4" APERTURE LED DOWN LIGHT, SELF FLANGED SEMI-SPECULAR, MATTE-DIFFUSER, CONCEALED LEDS, SOLID STATE LIGHT ENGINE.	120/277	LED 4000K 80CRI 1250 LM	RECESSED	25	STANDARD WITH 0-10V DIMMING DRIVER
LF	FINELITE #12 LED ID DCO 4 4E S 840 40U60D MVOLT SC FA CE PMC #S1200 LED DI YAC 4000K 075/075 4 WOA WHT UNV FLUXWERX, LUMENWERX	LINEAR DIRECT/INDIRECT LED PENDANT, ALUMINUM HOUSING, FLAT WHITE LENS.	120/277	LED 4000K 80CRI 3000 LM / 4'	RECESSED	32 / 4'	STANDARD WITH 0-10V DIMMING DRIVER. COORDINATE LENGTH WITH PLANS
LF6	FINELITE #12 LED ID DCO 6 4E S 840 40U60D MVOLT SC FA CE PMC #S1200 LED DI YAC 4000K 075/075 6 WOA WHT UNV FLUXWERX, LUMENWERX	LINEAR DIRECT/INDIRECT LED PENDANT, ALUMINUM HOUSING, FLAT WHITE LENS.	120/277	LED 4000K 80CRI 4500 LM / 6'	RECESSED	32 / 4'	STANDARD WITH 0-10V DIMMING DRIVER. COORDINATE LENGTH WITH PLANS
LG	FINELITE #HP-WS SW 6D H 840 MVOLT SW SF FORUM #SRT 46PER FG 95LED40 SATX4 UNV WH D10V FLUXWERX, LUMENWERX	6"x6" LINEAR LED COVE, ALUMINUM HOUSING, FLAT WHITE LENS.	120/277	LED 4000K 80CRI 2500 LM	RECESSED	25 / 4'	STANDARD WITH 0-10V DIMMING DRIVER. COORDINATE LENGTH WITH PLANS
LS	LITHONIA #ZL1N L48 1500LM L MVOLT HE WILLIAMS #75S 4 L15 COLUMBIA, EATON	LED STIP LIGHT.	120/277	LED 4000K 80CRI 1500 LM	SURFACE	15 / 4'	STANDARD WITH 0-10V DIMMING DRIVER. COORDINATE LENGTH WITH PLANS
LS2	LITHONIA #ZL1N L24 1500LM L MVOLT HE WILLIAMS #75S 2 L15 COLUMBIA, EATON	LED STIP LIGHT.	120/277	LED 4000K 80CRI 750 LM	SURFACE	15 / 4'	STANDARD WITH 0-10V DIMMING DRIVER. COORDINATE LENGTH WITH PLANS
LS3	LITHONIA #ZL1N L36 1500LM L MVOLT HE WILLIAMS #75S 3 L15 COLUMBIA, EATON	LED STIP LIGHT.	120/277	LED 4000K 80CRI 1000 LM	SURFACE	15 / 4'	STANDARD WITH 0-10V DIMMING DRIVER. COORDINATE LENGTH WITH PLANS
XA	LITHONIA #LRP1RC(DIRECTION)120/277 ISOLITE #ELT FT AC R 1C BA RC UC EVENLITE, SURE-LITE	SINGLE FACE EDGE LIT LED EXIT SIGN, BRUSHED ALUMINUM HOUSING, VIRGIN ACRYLIC PANEL, RED LETTER ON CLEAR BACKGROUND, DIRECTIONAL ARROWS AS INDICATED ON DRAWINGS, TOP MOUNT.	277	LED	CEILING	7	UNSWITCHED.
XB	LITHONIA #LRP2RMR(DIRECTION)120/277 ISOLITE #ELT FT AC R 2M BA RC UC EVENLITE, SURE-LITE	DOUBLE FACE EDGE LIT LED EXIT SIGN, BRUSHED ALUMINUM HOUSING, VIRGIN ACRYLIC PANEL, RED LETTER ON MIRROR BACKGROUND, DIRECTIONAL ARROWS AS INDICATED ON DRAWINGS, TOP MOUNT.	277	LED	CEILING	7	UNSWITCHED.



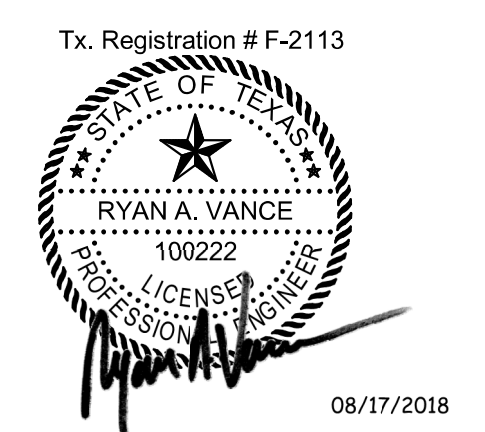
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REVISIONS

1	07/24/2018	ADDENDUM NO. 1
2	08/17/2018	ADDENDUM NO. 2



PROJECT NAME



Jane and Robert Cizik
School of Nursing

The University of Texas
Health Science Center at Houston

**SIMULATION
CENTER**

PROJECT NUMBER

**045017.0000
CIP 1601**

ISSUE

**ISSUE FOR
CONSTRUCTION**

DATE

07/02/2018

DRAWING TITLE

**LUMINAIRE
SCHEDULE**

DRAWING NUMBER

E0.3

CONSULTANT

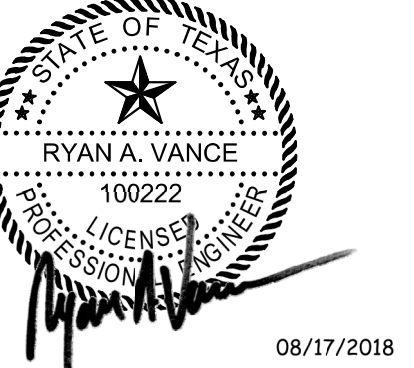


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Tx. Registration # F-2113



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CIP 1601

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DATE

07/02/2018

DRAWING TITLE

**LEVEL 04 LIGHTING
RENOVATION PLAN**

DRAWING NUMBER

E1.1

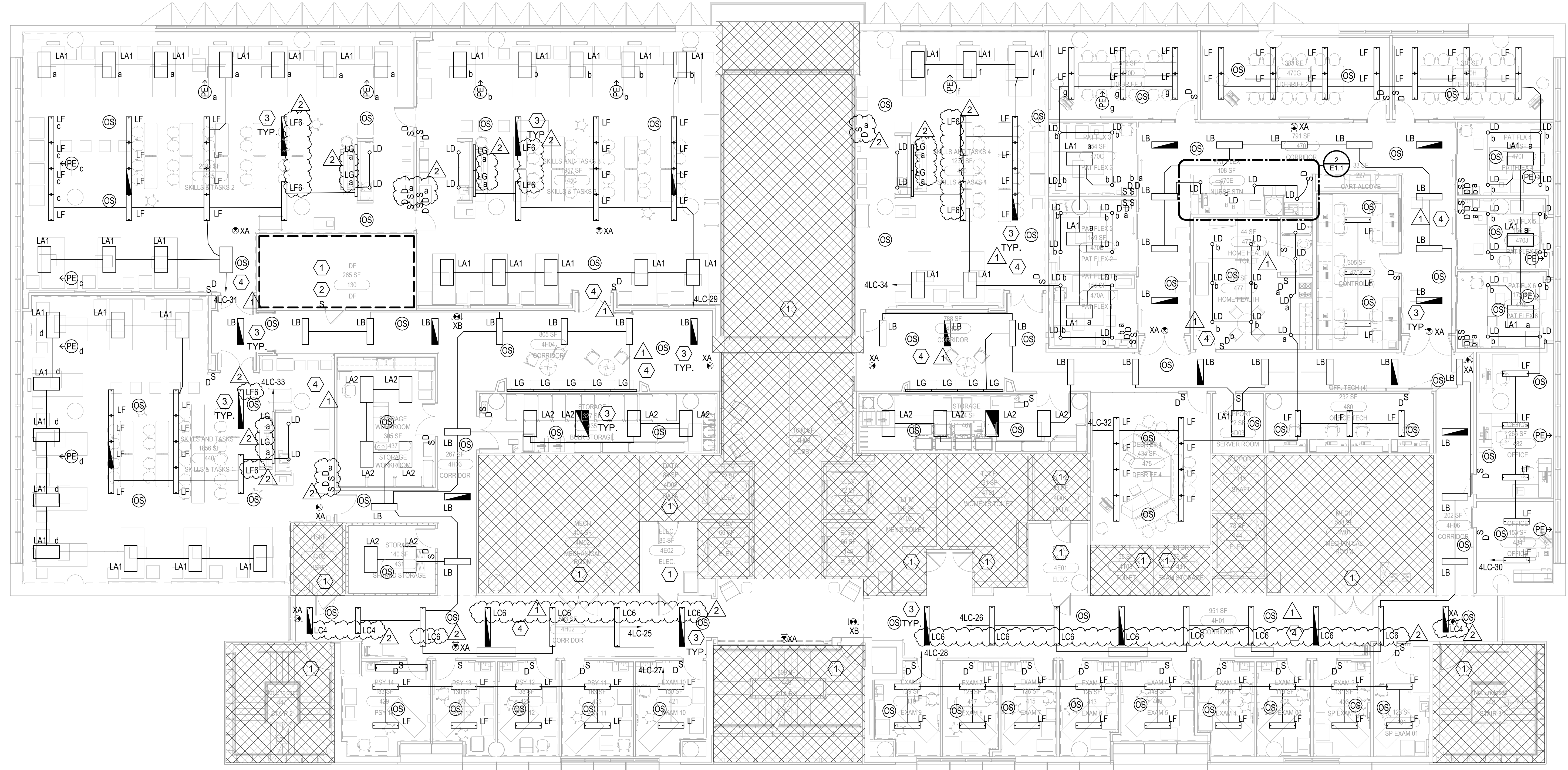
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D

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B

A



NOT IN SCOPE

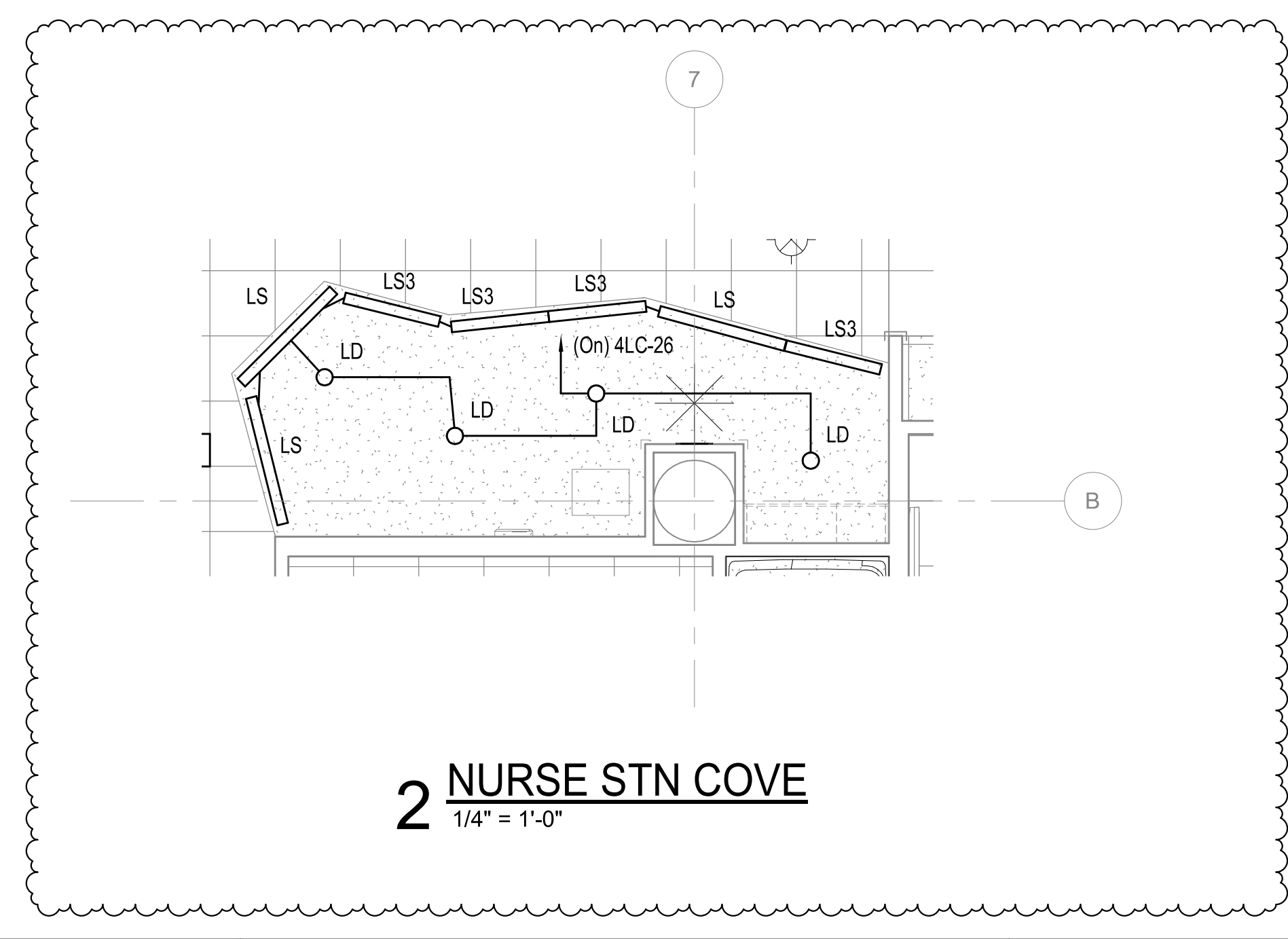
1 LEVEL 04 LIGHTING RENOVATION PLAN
1/8" = 1'-0"

GENERAL NOTES - GE01-1A

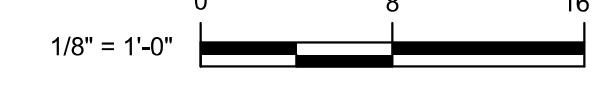
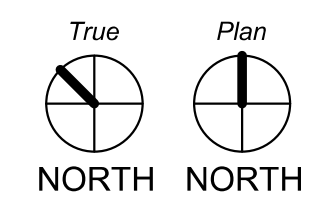
- A ALL EMERGENCY LUMINAIRES AND EXIT LIGHTS ARE TO REMAIN UNSWITCHED, UNLESS OTHERWISE NOTED.
- B LIGHTED EXIT SIGNS ARE SHOWN FOR QUANTITIES AND GENERAL LOCATIONS. COORDINATE WITH ARCHITECT FOR EXACT LOCATION OF LIGHTED EXIST SIGNS.
- C SINGLE-FACE EXIT SIGNS ARE TYPE XA, UNLESS OTHERWISE NOTED. DOUBLE-FACE SIGNS ARE TYPE XB, UNLESS OTHERWISE NOTED.
- D COORDINATE ELECTRICAL WORK WITH ARCHITECT, CIVIL, STRUCTURAL, MECHANICAL, AND PLUMBING SO AS TO AVOID INTERFERENCE WITH OR COMPROMISE OF OTHER SYSTEMS.
- E SEE ENLARGED ELECTRICAL PLANS FOR LOCATION OF LIGHTING BRANCH CIRCUIT PANELBOARDS AND LIGHTING CONTACTORS.
- F LIFE SAFETY LIGHTING ON THIS SHEET IS SERVED FROM PANEL 51.E. NUMBER INDICATES CIRCUIT NUMBER.
- G COORDINATE FINAL LUMINAIRE QUANTITY AND LOCATION WITH ARCHITECTURAL REFLECTING CEILING PLANS.

KEYED NOTES - E1-1

- 1 EXISTING LIGHTING TO REMAIN.
- 2 RELOCATED LIGHT SWITCH.
- 3 RECONNECT TO EXISTING EMERGENCY CIRCUIT THAT PREVIOUSLY SERVED THIS AREA.
- 4 BASE BID: EMERGENCY FIXTURES SHALL BE UNSWITCHED. ALTERNATE NO. 12: PROVIDE UL 924 RELAY TO CONTROL EMERGENCY LIGHT FIXTURES IN ROOM.

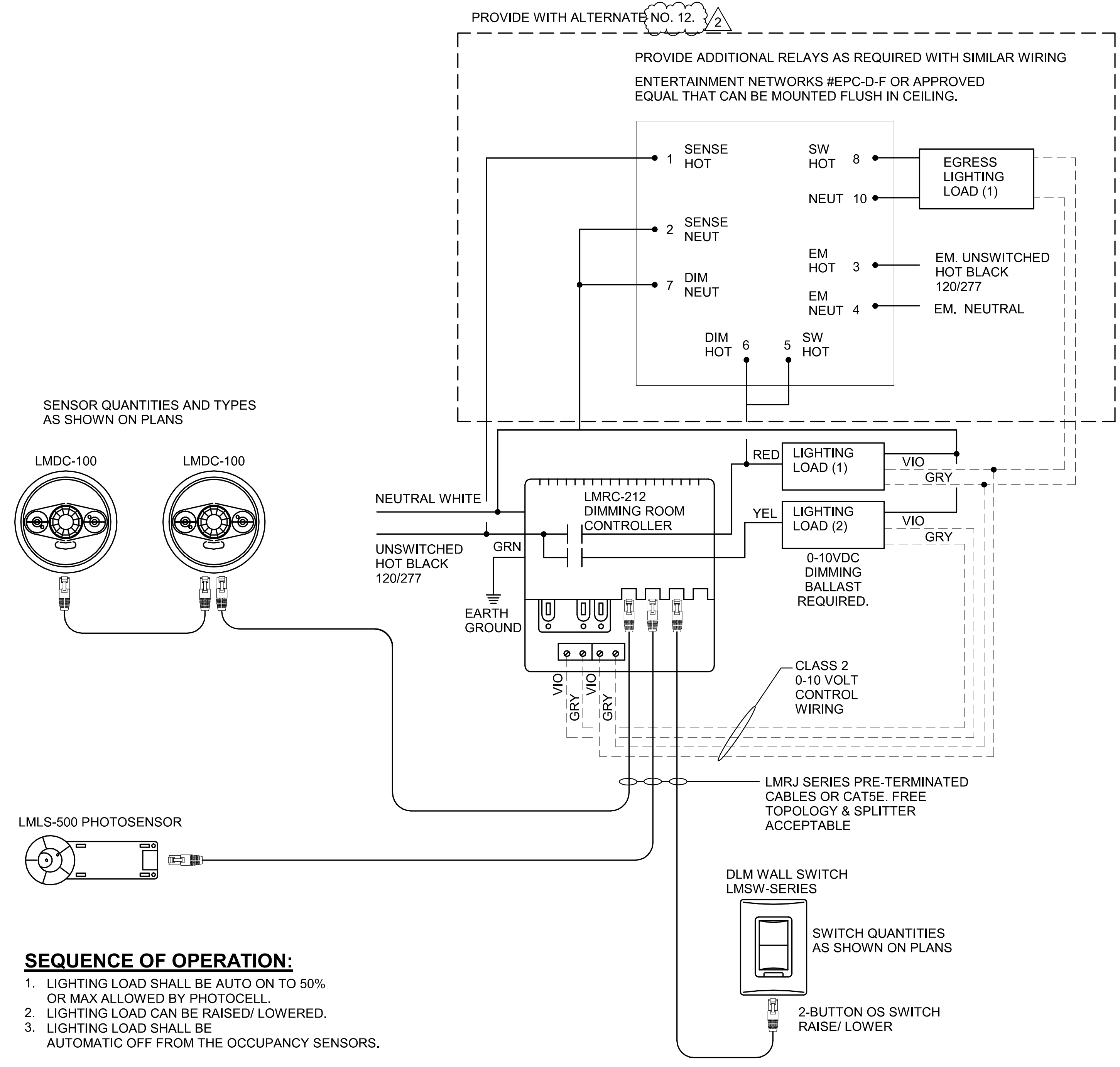


2 NURSE STN COVE
1/4" = 1'-0"



REVISIONS

1	07/24/2018	ADDENDUM NO. 1
2	08/17/2018	ADDENDUM NO. 2



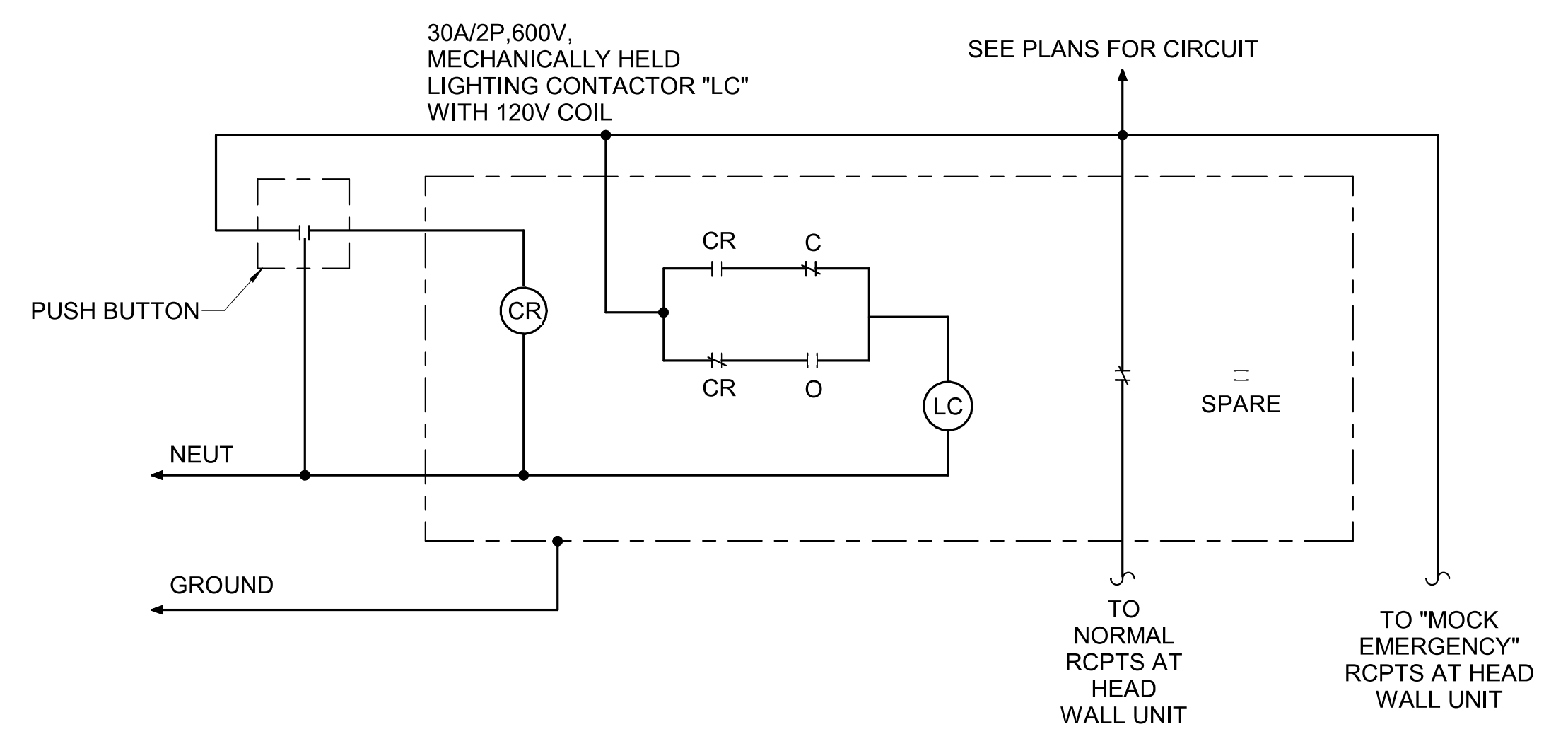
SEQUENCE OF OPERATION:

- LIGHTING LOAD SHALL BE AUTO ON TO 50% OR MAX ALLOWED BY PHOTOCELL.
- LIGHTING LOAD CAN BE RAISED/LOWERED.
- LIGHTING LOAD SHALL BE AUTOMATIC OFF FROM THE OCCUPANCY SENSORS.

NOTES:

- BASIS OF DESIGN IS WATTSTOPPER. EQUALS FROM LUTRON, LEVITON AND HUBBELL ARE ACCEPTABLE. CONTRACTOR SHALL SUBMIT A SHOP DRAWING FROM THE ACCEPTABLE EQUAL MANUFACTURER.
- OCCUPANCY SENSOR LOCATIONS ARE DIAGRAMMATIC. CONTRACTOR SHALL SUBMIT A SHOP DRAWING INDICATING COMPLETE COVERAGE.
- GROUND CONDUCTORS NOT SHOWN.

1 TYPICAL OPEN OR PRIVATE OFFICE WITH 0-10V DIMMING, DAYLIGHT HARVESTING AND PLUG LOAD CONTROL
NO SCALE



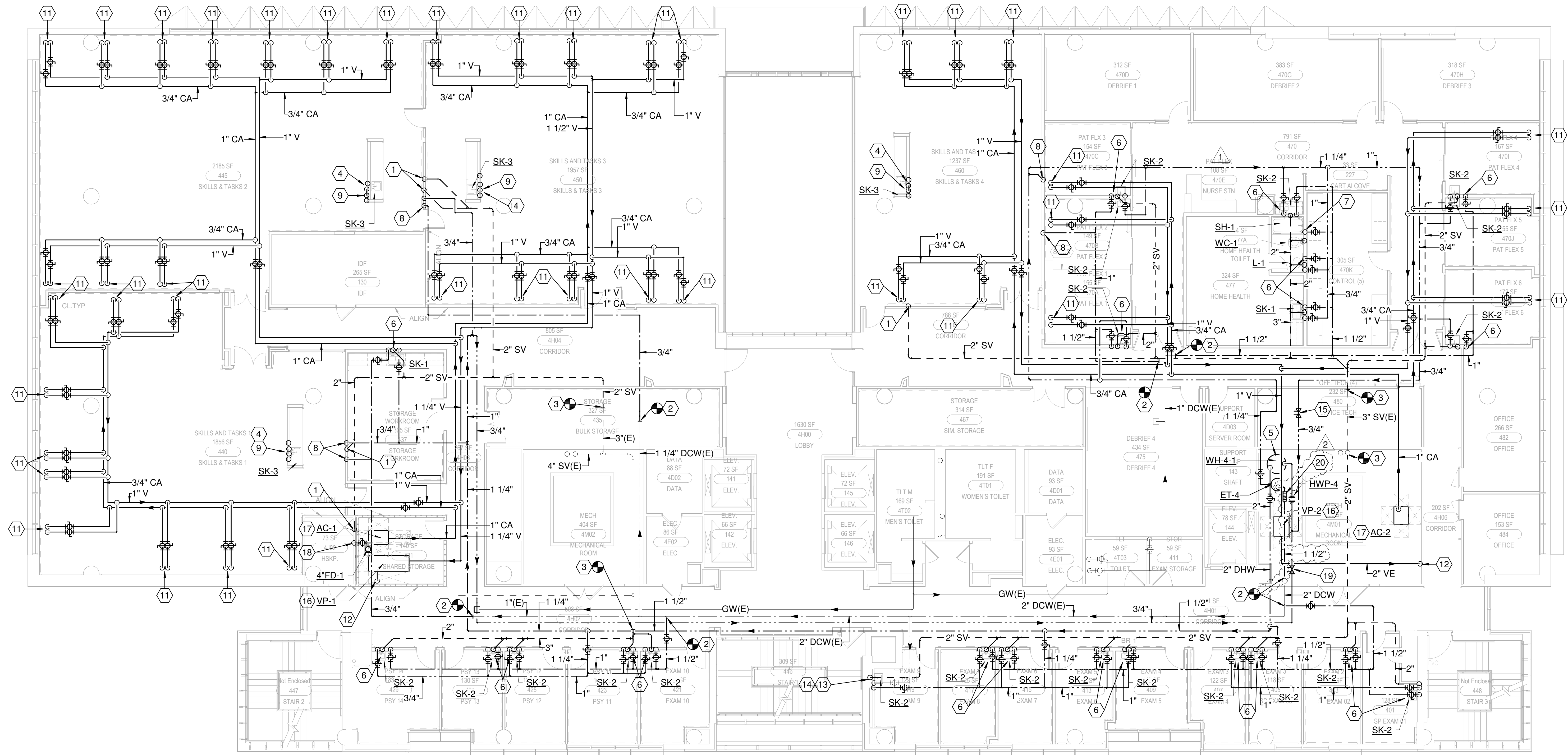
2 MOCK EMERGENCY CONTACTOR
NO SCALE

PROJECT NAME
UTHealth
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ELECTRICAL DETAILS
DRAWING NUMBER
E6.0

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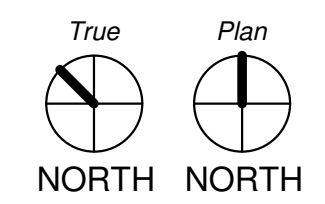
1 LEVEL 4 PLUMBING RENOVATION PLAN
1/8" = 1'-0"

GENERAL NOTES

- A. PROVIDE PROSET TRAP GUARD IN ALL FLOOR DRAINS.

KEYED NOTES - P2.4

- 1 2" VENT FROM UNDER RAISED FLOOR.
- 2 CONNECT INTO EXISTING DCW.
- 3 CONNECT INTO EXISTING VENT LINE.
- 4 ISLAND VENTING VENT PIPE ROUTED UNDER RAISED FLOOR. RE: 4/P9.0 FOR DETAIL.
- 5 REFER TO 7/P9.0 FOR WATER HEATER DETAIL.
- 6 3/4" DCW AND 3/4" DHW DOWN TO SINK. 2" VENT UP, 2" SANITARY DOWN.
- 7 1" DCW DOWN TO WATER CLOSET. 4" SAN DOWN, 2" VENT UP.
- 8 3/4" DCW AND 3/4" DHW DOWN WALL TO UNDER RAISED FLOOR.
- 9 3/4" DCW AND 3/4" DHW UP TO FIXTURE. 2" SAN DOWN, 2" ISLAND VENT DOWN. RE: PU2.4 FOR CONTINUATION.
- 11 3/4" LV AND 1/2" CA TO SIMULATED HEAD WALL ASSEMBLY. REFER TO ARCHITECTURAL PLANS FOR DETAIL.
- 12 2" VACUUM EXHAUST DOWN.
- 13 RECONNECT 3/4" DCW TO FIXTURE.
- 14 3/4" DHW DOWN TO FIXTURE. 2" SAN WITH P-TRAP DOWN, 2" VENT UP.
- 15 BALANCING VALVE AND CIRCUIT SETTER. BALANCE TO 0.5 GPM.
- 16 REFER TO 8/P9.0 FOR VACUUM PUMP DETAIL.
- 17 REFER TO 9/P9.0 FOR AIR COMPRESSOR DETAIL.
- 18 1/2" DCW DOWN TO TRAP PRIMER ASSEMBLY.
- 19 BALANCING VALVE AND CIRCUIT SETTER BALANCE TO 0.75 GPM.
- 20 RPZ. ROUTE 3/4" DRAIN TO NEAREST SANITARY FLOOR DRAIN.



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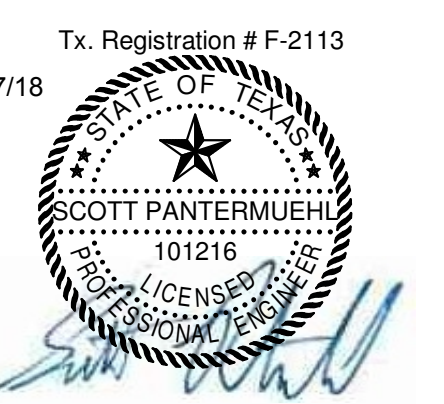
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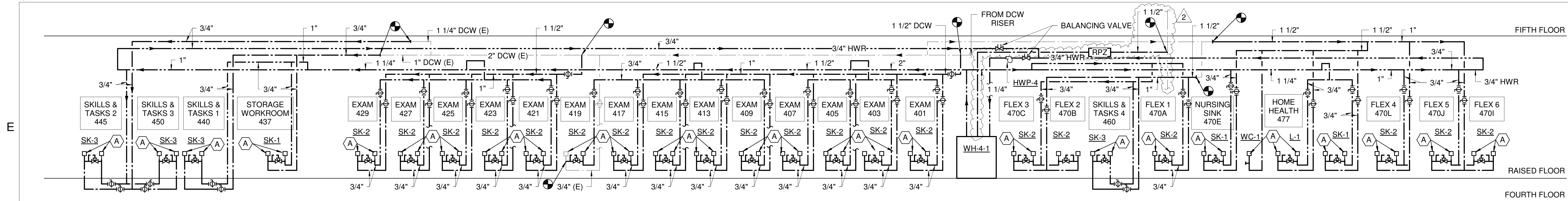
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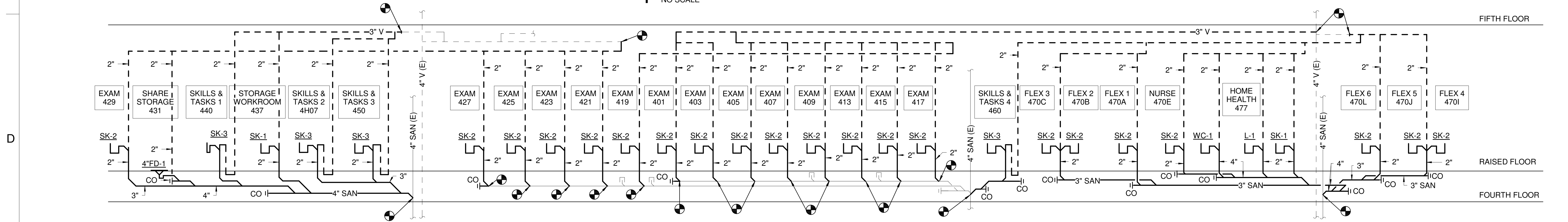
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LEVEL 4 PLUMBING RENOVATION PLAN

DRAWING NUMBER
P2.4

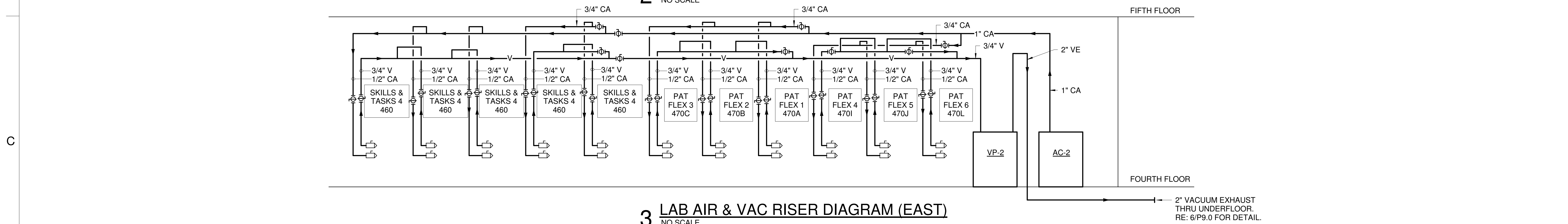




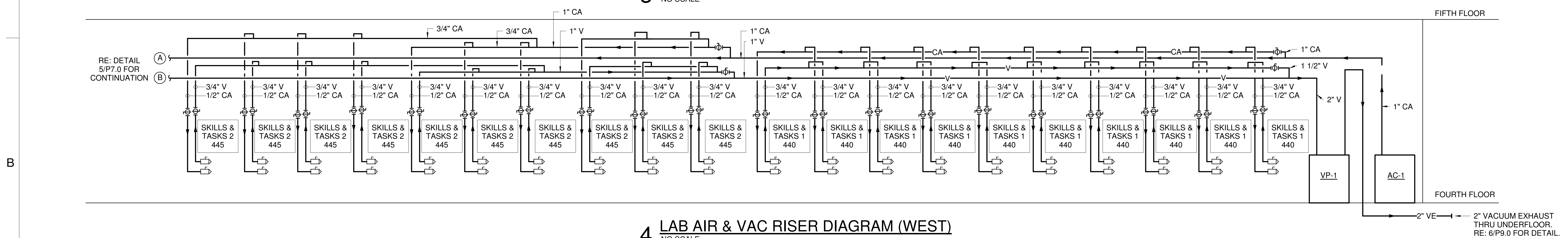
1 PLUMBING DOMESTIC WATER RISER DIAGRAM
NO SCALE



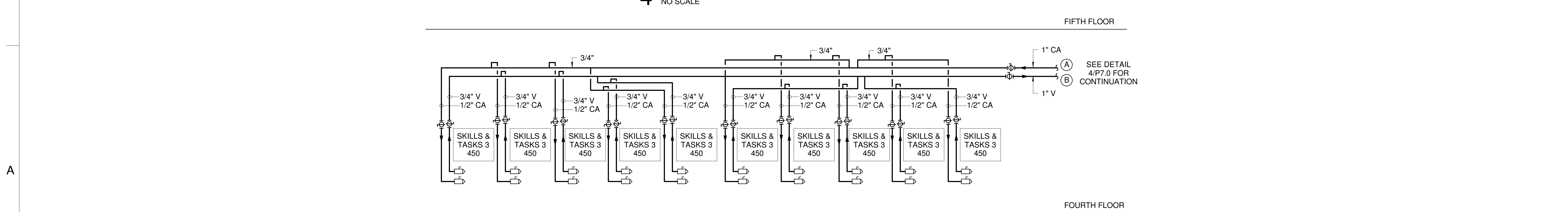
2 PLUMBING SANITARY RISER DIAGRAM
NO SCALE



3 LAB AIR & VAC RISER DIAGRAM (EAST)
NO SCALE

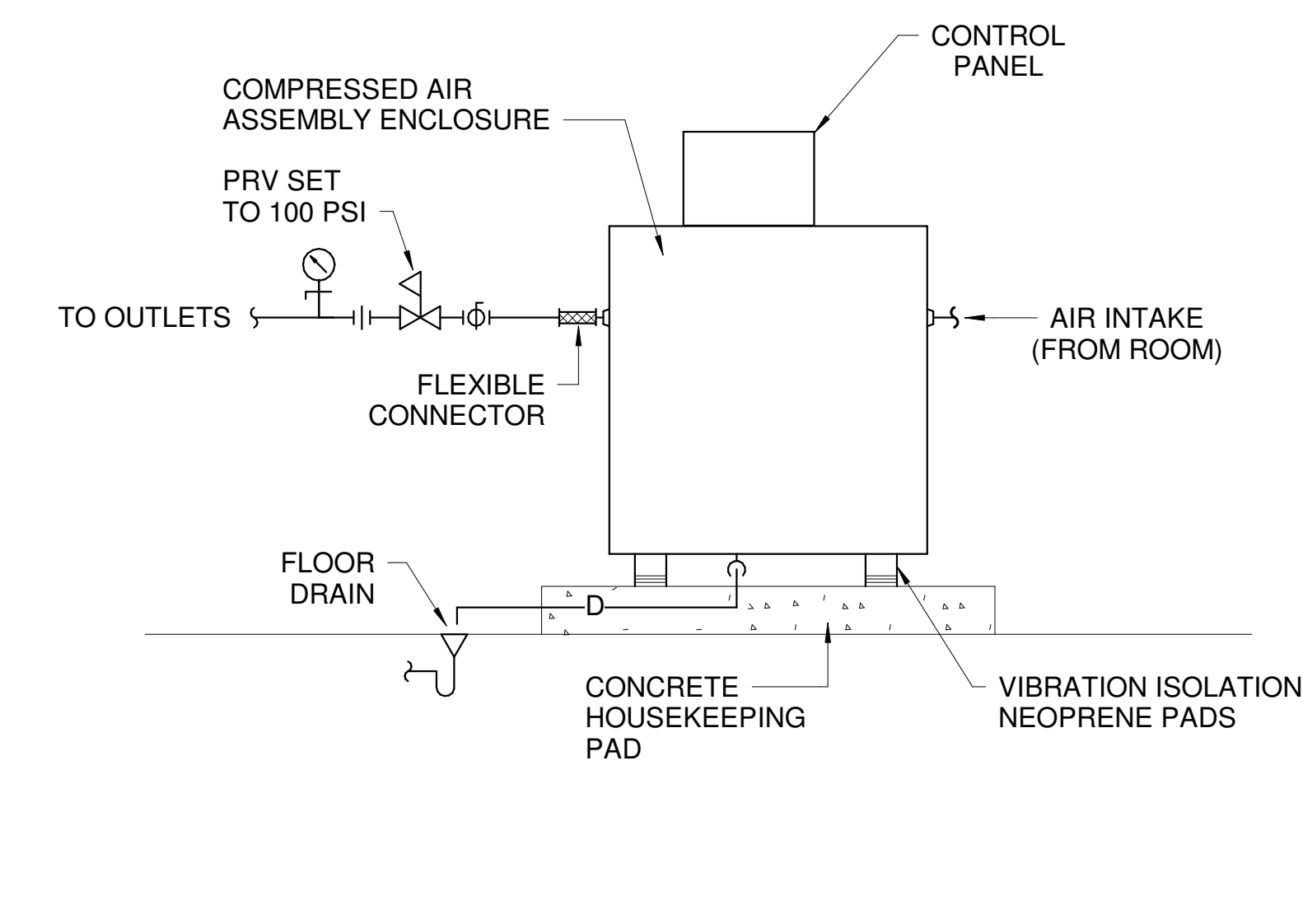
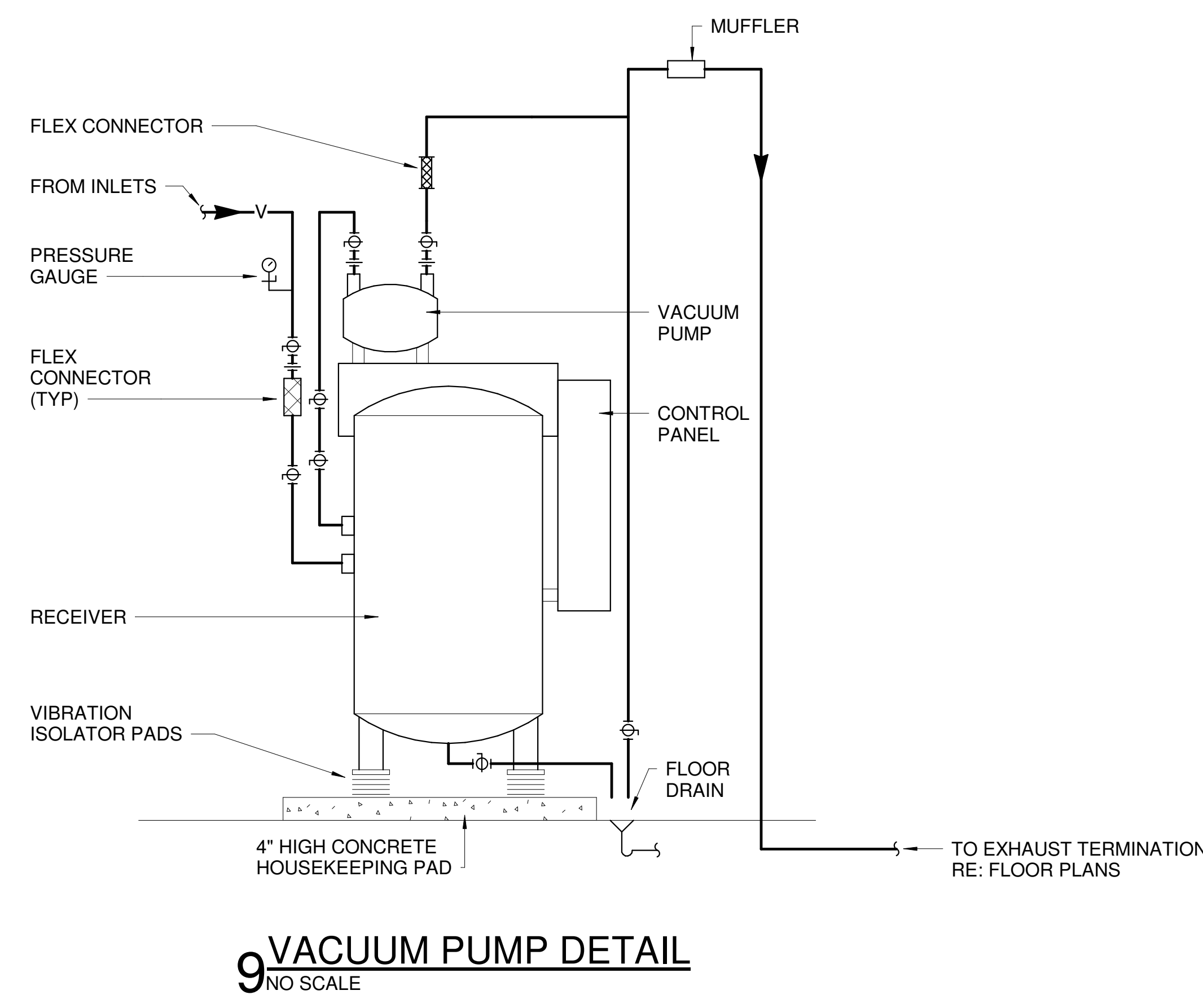
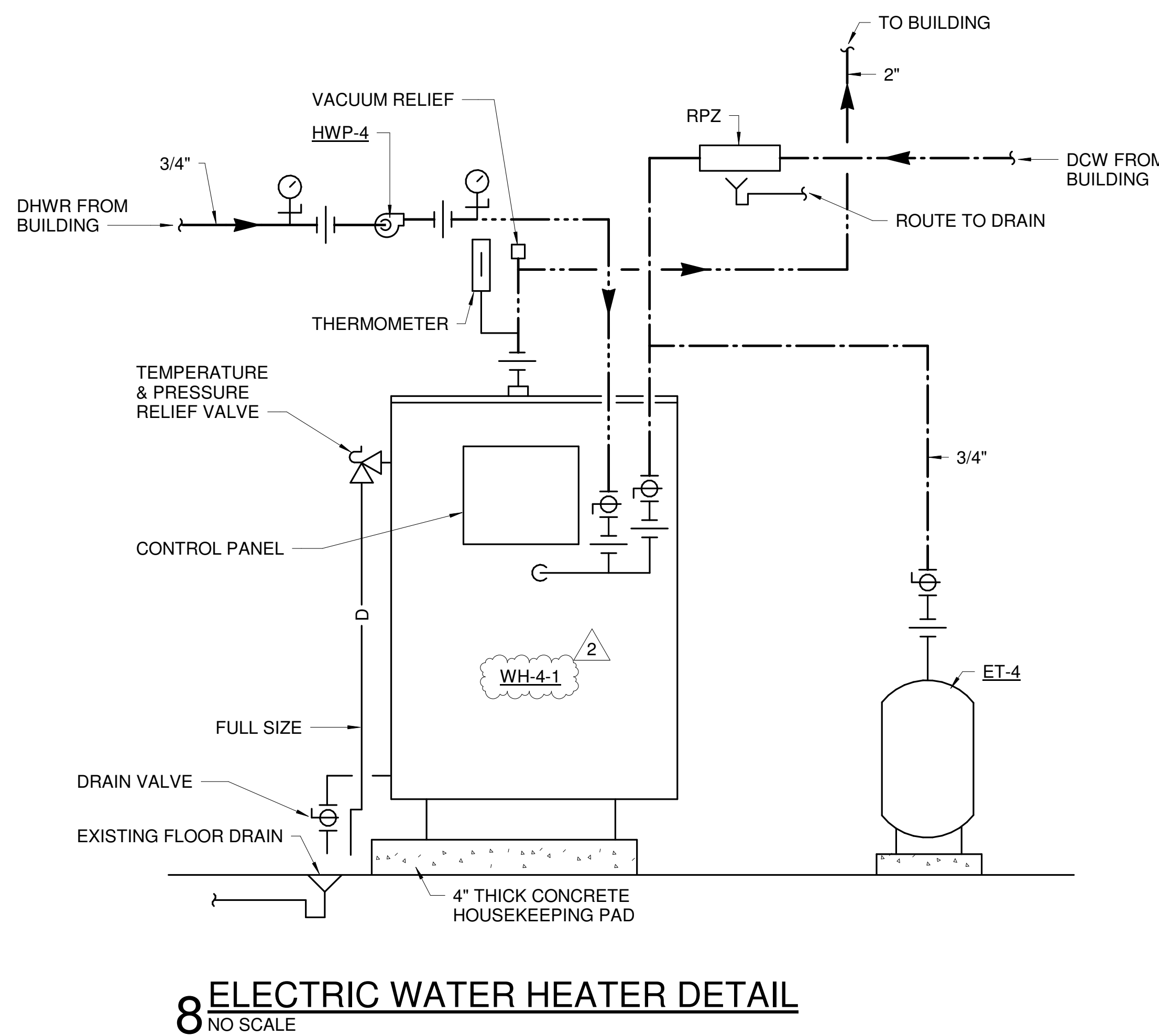
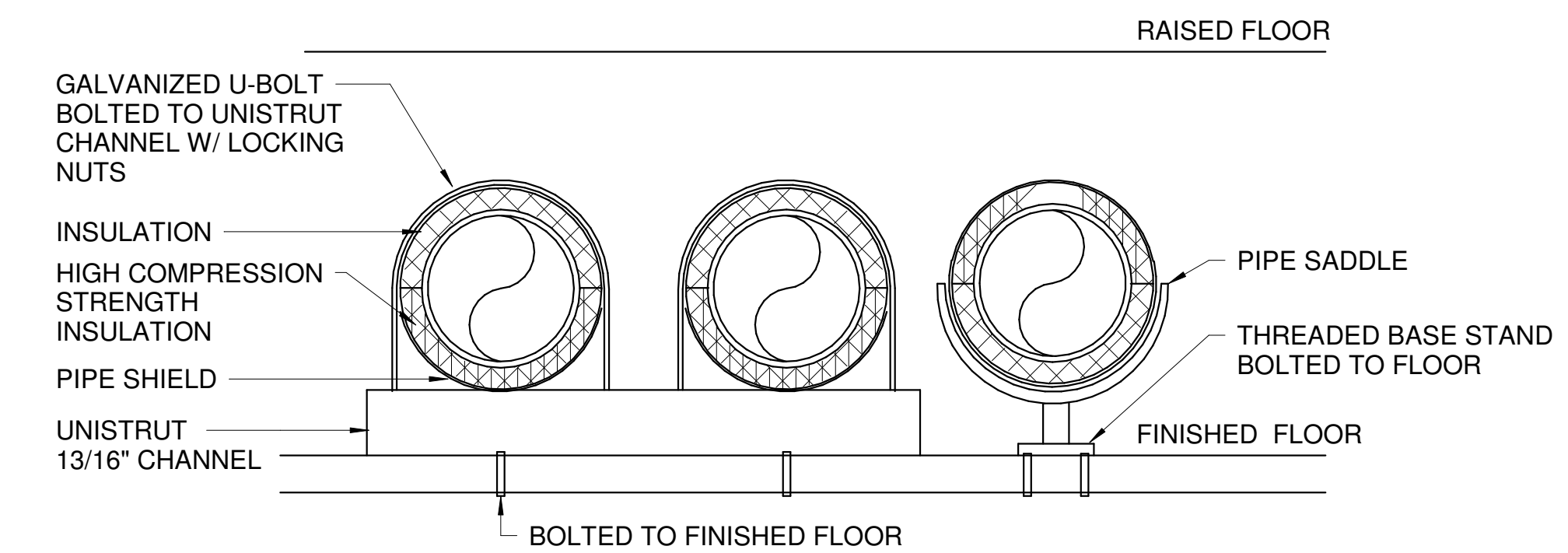
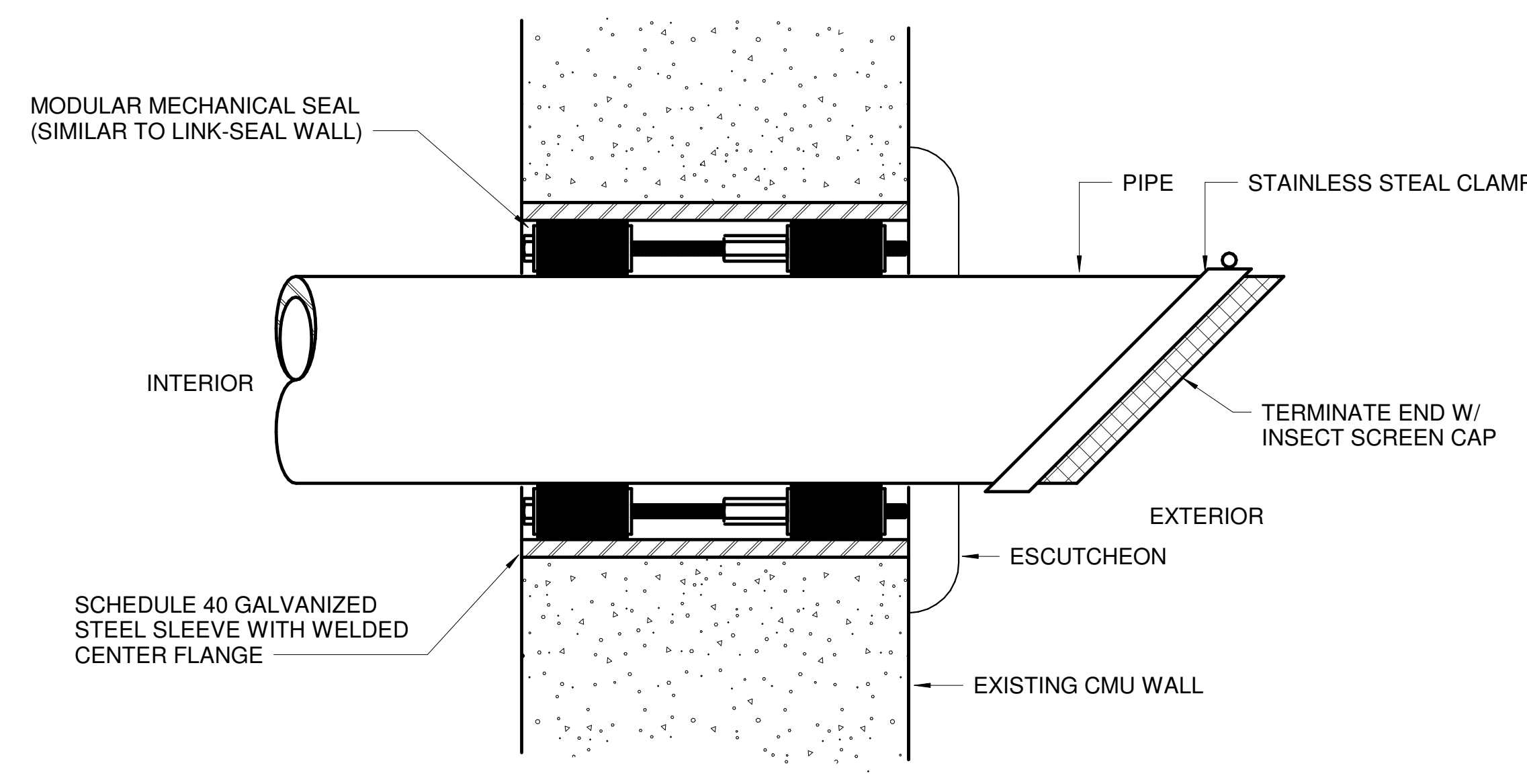
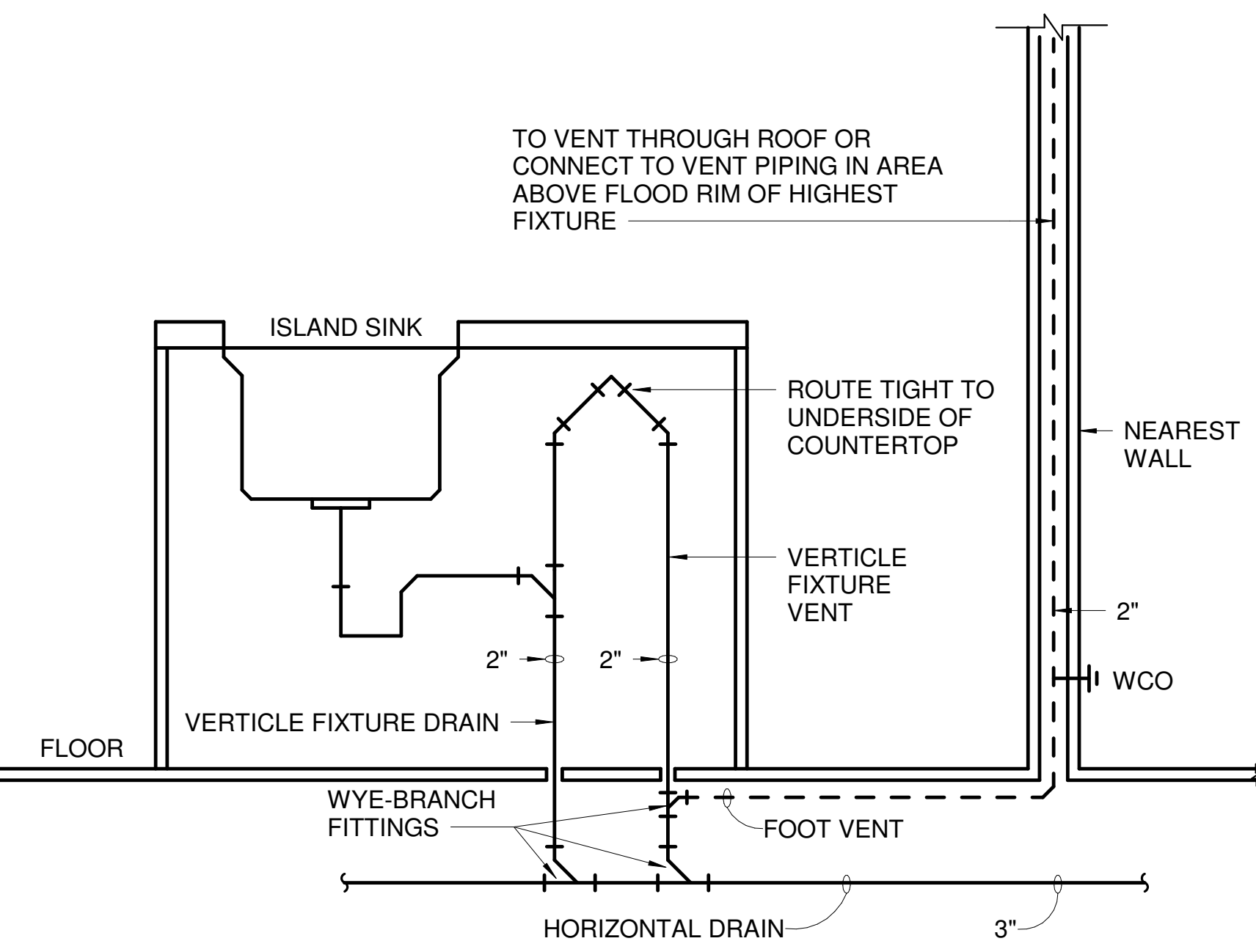
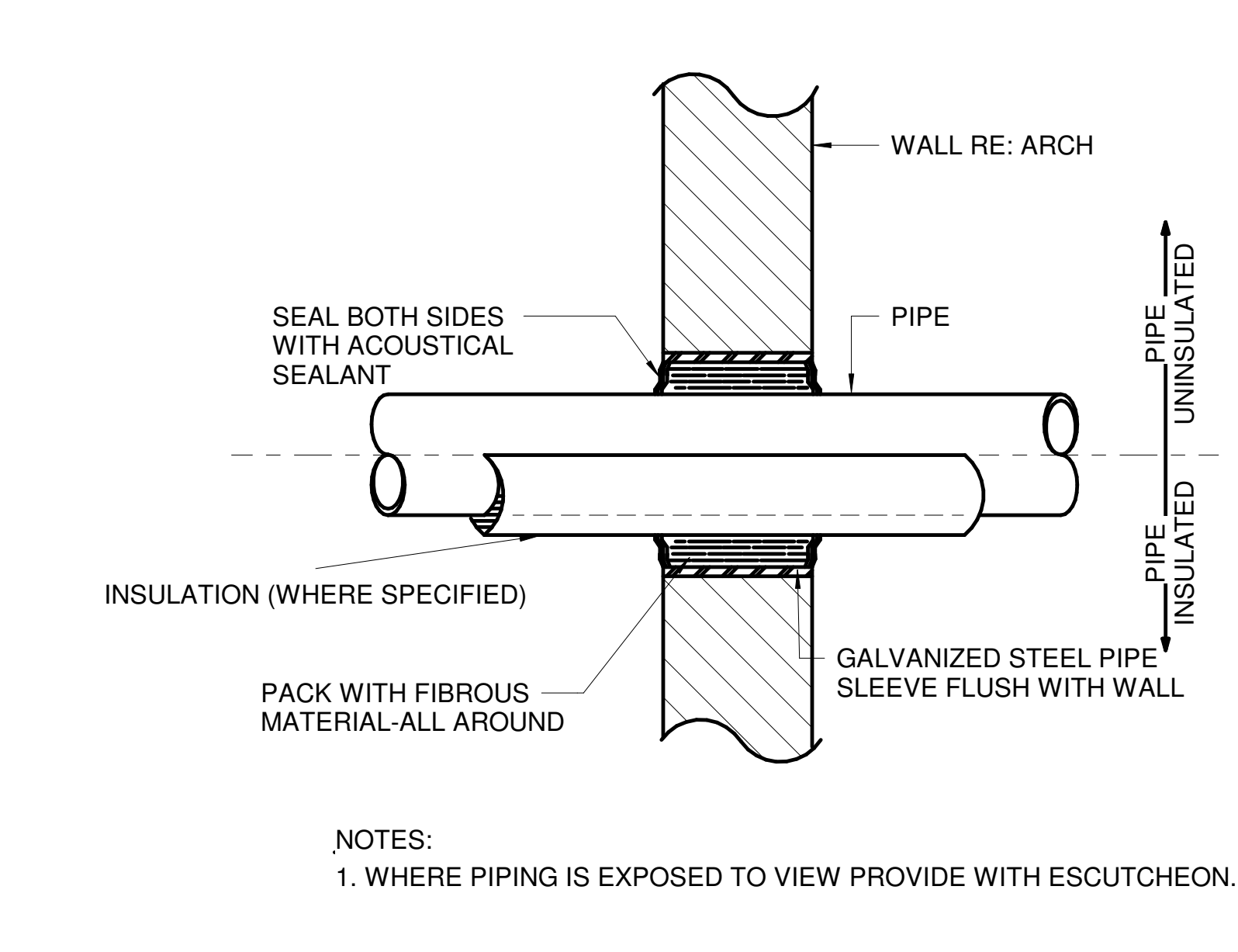
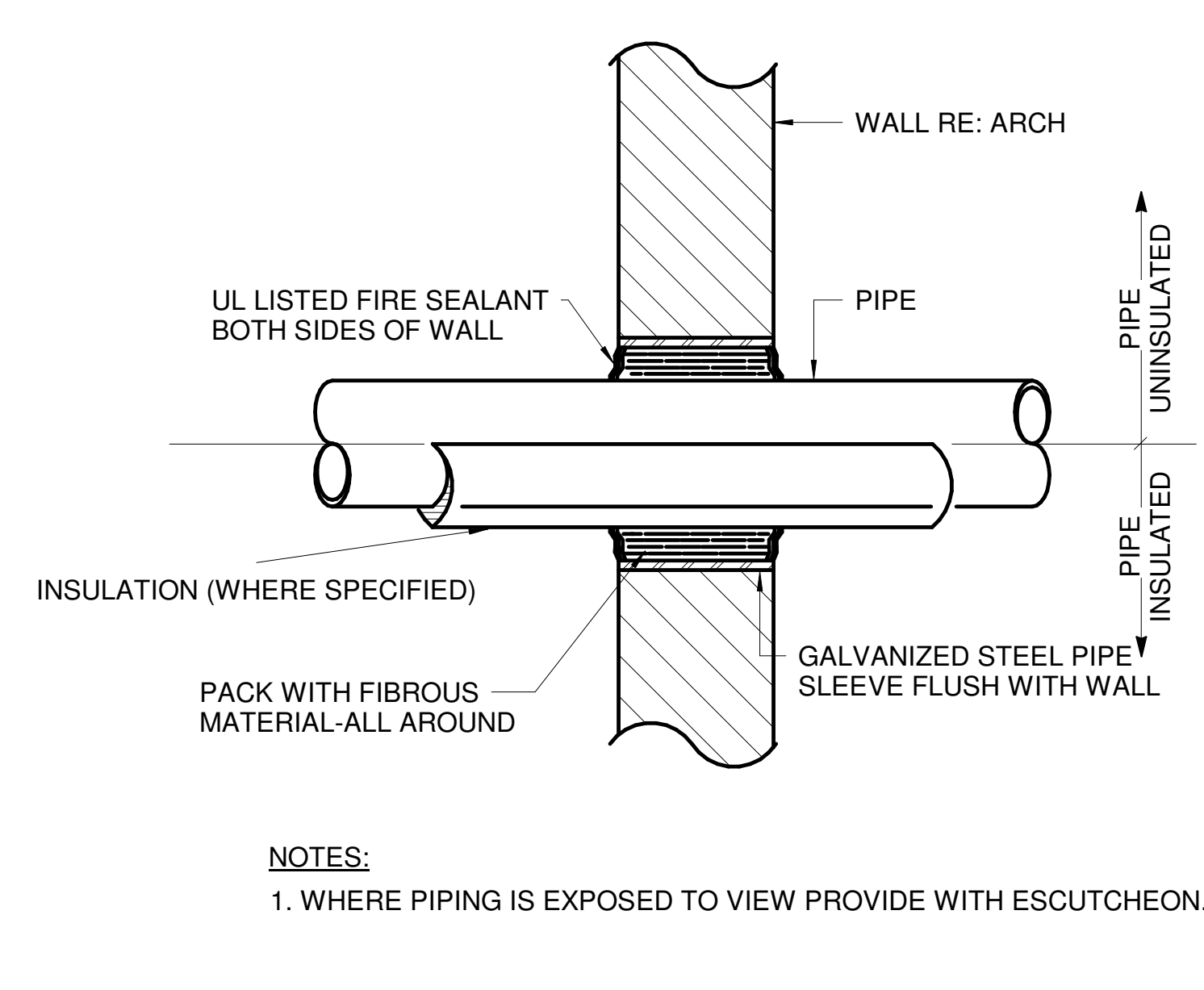
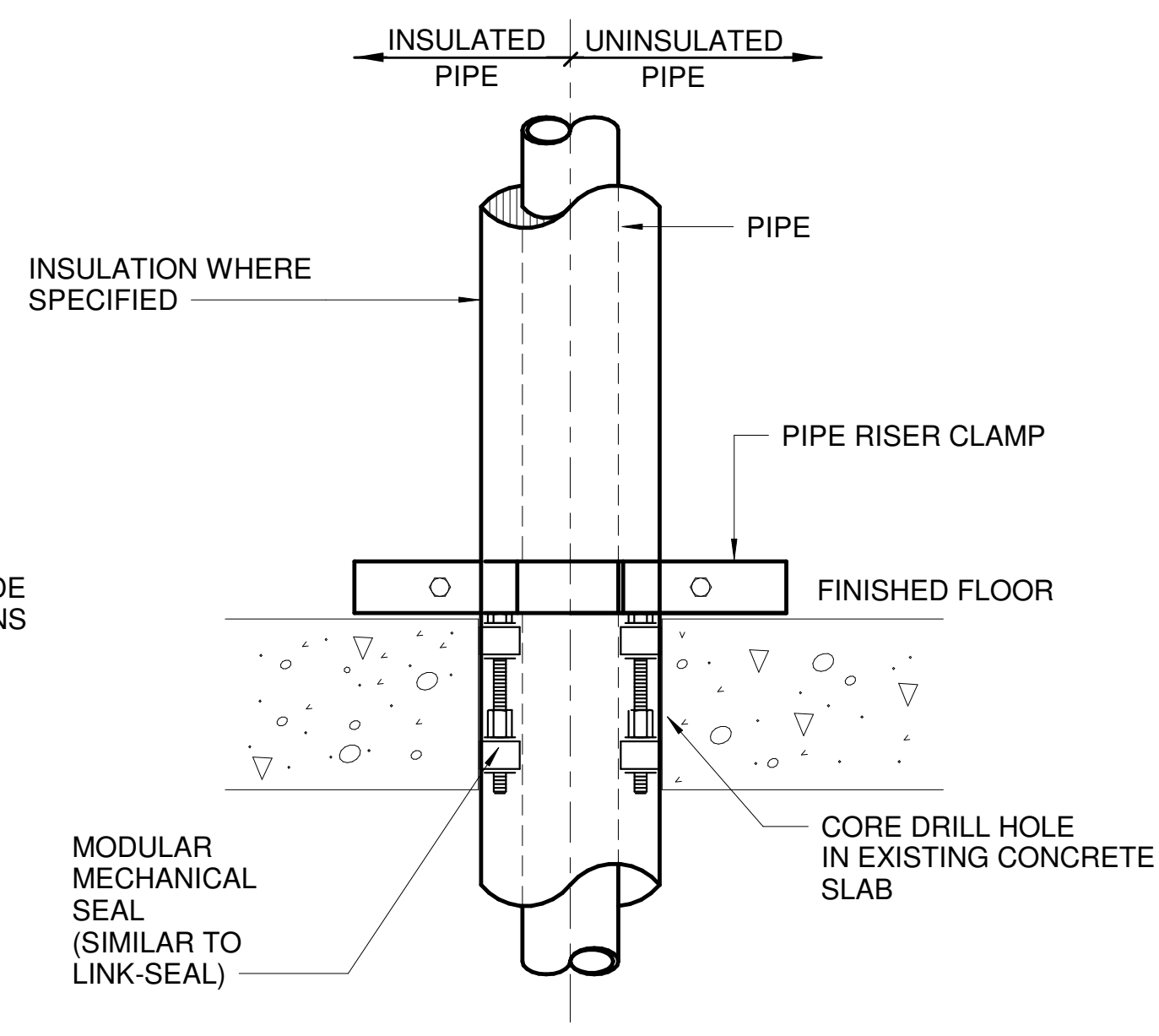
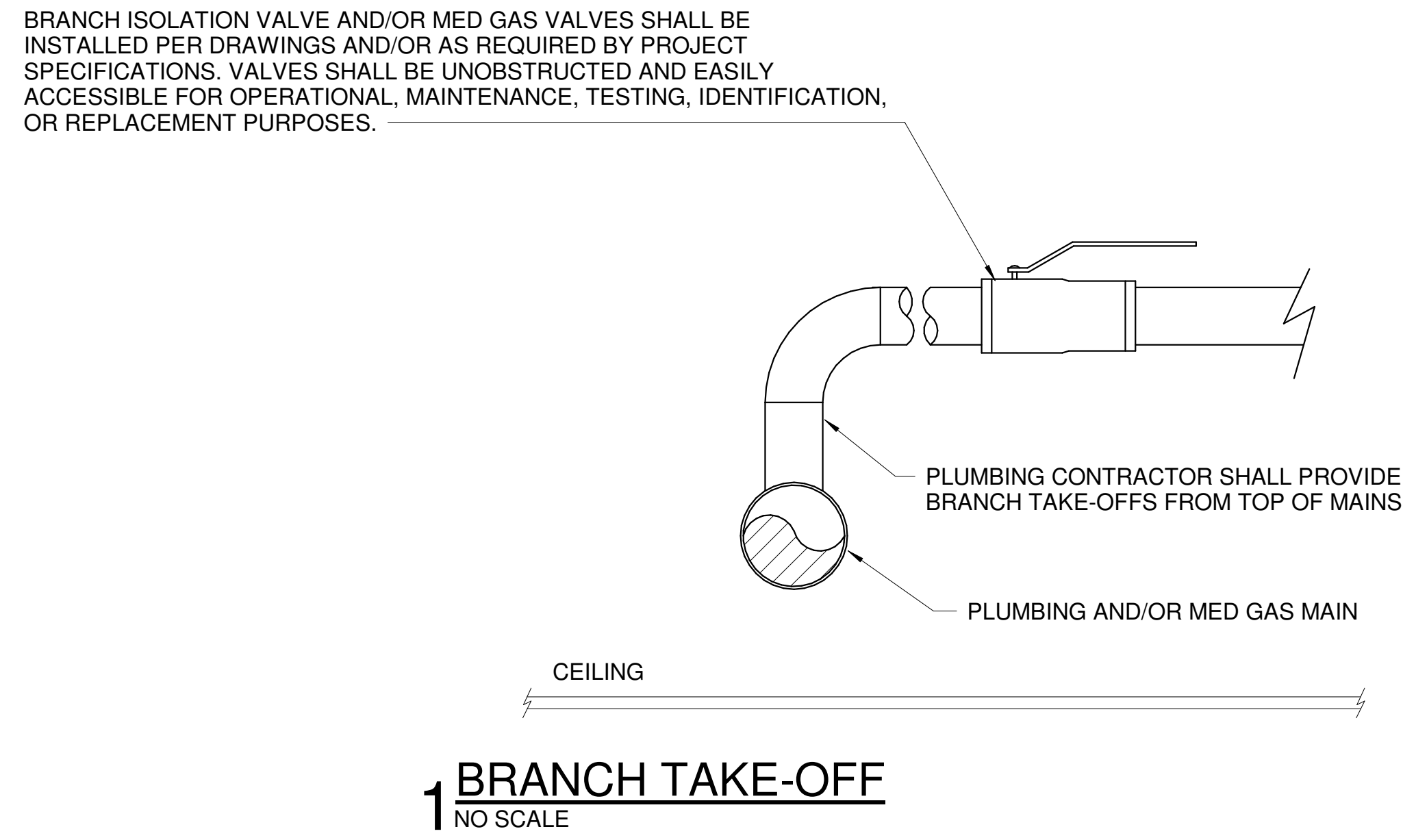


4 LAB AIR & VAC RISER DIAGRAM (WEST)
NO SCALE



5 LAB AIR & VAC RISER DIAGRAM (WEST)
NO SCALE

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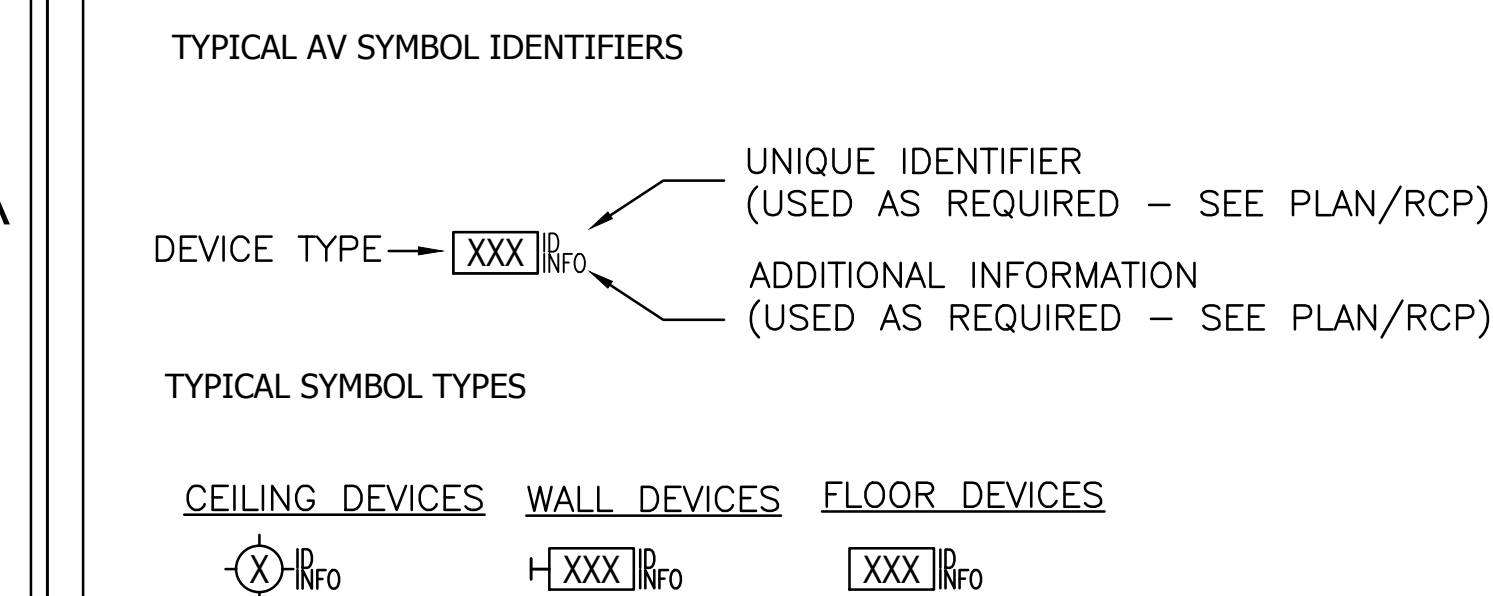
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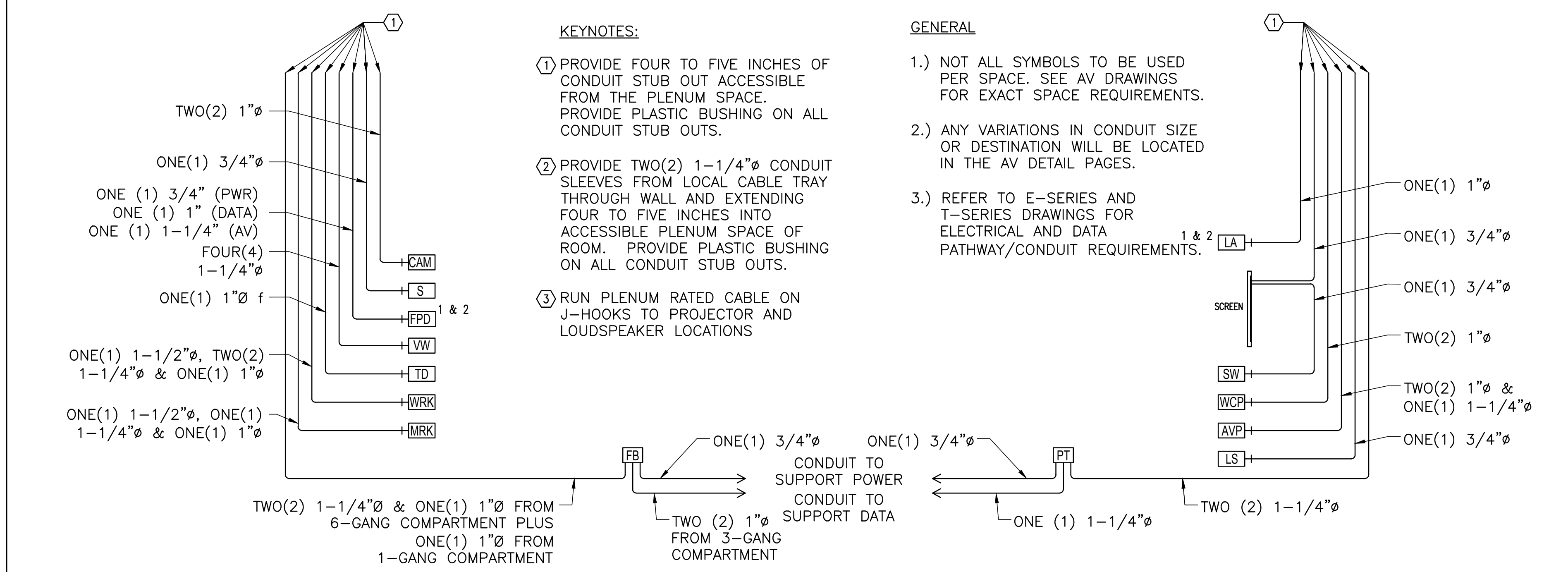
E

AUDIOVISUAL INFRASTRUCTURE DEVICES								
AUDIOVISUAL INFRASTRUCTURE DEVICES ARE PROVIDED AND INSTALLED BY ELECTRICAL CONTRACTOR UNLESS OTHERWISE NOTED								
1. BLOCKS SHOWN ON THIS SHEET ARE NOT TO SCALE. 2. SEE AV DETAILS FOR MOUNTING AND SPACING REQUIREMENTS 3. NOT ALL SYMBOLS APPLY								
SYMBOL	SUPPORTED AV DEVICE	POWER	DATA DROPS	MOUNTING		INFRASTRUCTURE DEVICE DESCRIPTION (UON)	NOTES	DETAIL
				# DUPLEX TECHNICAL RECEPTACLE ADJACENT (UON)	DATA/VOICE OUTLETS ADJACENT (UON)			
	CEILING ANTENNA	0	NA	CEILING	AT STRUCTURE	4-SQUARE STANDARD ELECTRICAL TYPE BOX WITH SCREW COVER		
	AV WALL PLATE	1	2D	WALL	BLDG. STD. RECEPTACLE HT.	4-11/16" x 4-11/16" x 3-1/4" WALL JUNCTION BOX (RACO 260 TYPICAL)	PROVIDE WITH DEVICE COVER PER ID.	3 AV5.1
	VIDEO CAMERA	1	2D	WALL	96" AFF	2-GANG STANDARD ELECTRICAL TYPE BOX WITH SCREW COVER		
	VIDEO CAMERA	0	2D	CEILING	AT STRUCTURE	4-SQUARE STANDARD ELECTRICAL TYPE BOX WITH SCREW COVER	DIV 27 TO PROVIDE DATA DROP ON BISQUIT JACK	
	DOCUMENT CAMERA	1	2D	CEILING	AT STRUCTURE	6" x 6" x 4" DEEP PULL BOX WITH SCREW COVER	NOTE ALTERNATE DATA TERMINATION IN DETAILS	
	FLOOR BOX	1		FLOOR	AT FLOOR	MULTI-MEDIA FLOOR BOX WITH (1) 6-GANG AND (1) 1-GANG DEDICATED FOR AV, (1) 3-GANG DEDICATED TO DATA/VOICE, AND (1) 1-GANG DEDICATED TO 120V POWER.	FL-500P BY FSR INC. OR APPROVED EQUIVALENT	7 AV5.1
	PANEL DISPLAY	1	1D	WALL	PER ARCHITECTURAL ELEVATIONS	RECESSED WALL BOX WITH FLANGE AND COVER (CHIEF MFG. PAC525CFW TYPICAL)	POWER AND DATA OUTLETS INSTALLED WITHIN BOX	1 AV5.1
	PANEL DISPLAY	1	1D	WALL	PER ARCHITECTURAL ELEVATIONS	RECESSED WALL BOX WITH FLANGE AND COVER (CHIEF MFG. PAC526CFW TYPICAL)	POWER AND DATA OUTLETS INSTALLED WITHIN BOX	2 AV5.1
	PANEL DISPLAY	1	1D	CEILING	6" ABOVE FINISHED CEILING	6" x 6" x 4" DEEP PULL BOX WITH SCREW COVER		
	LISTENING ASSIST	0	NA	WALL	BLDG. STD. RECEPTACLE HT.	1-GANG STANDARD ELECTRICAL DEPTH TYPE BOX		
	LISTENING ASSIST	0	NA	WALL	96" AFF	1-GANG STANDARD ELECTRICAL DEPTH TYPE BOX		
	MICROPHONE	0	NA	CEILING	AT STRUCTURE	4-SQUARE STANDARD ELECTRICAL TYPE BOX WITH SCREW COVER		
	MILLWORK RACK	2	6D	WALL	BLDG. STD. RECEPTACLE HT.	4-GANG 3-1/2" DEEP BACK BOX		
	PROJECTOR	1	2D	CEILING	AT STRUCTURE	NA		6 AV5.1
	PROJECTOR	2	2D	WALL	BLDG. STD. RECEPTACLE HT.	3-GANG 3-1/2" DEEP BACK BOX		
	PAGING SPEAKER	0	NA	CEILING	AT STRUCTURE	NA		
	POKE THRU	1	6D	FLOOR	AT FLOOR	MULTI-MEDIA FLOOR POKE-THRU WITH A MINIMUM OF ONE (1) 2-GANG COMPARTMENT FOR AV	WIREMOLD INC. EVOLUTION 8" SERIES OR APPROVED EQUIVALENT	2 AV5.1
	LOUDSPEAKER	0	NA	WALL	96" AFF UON ON DRAWINGS	1-GANG 3-1/2" DEEP BACK BOX MOUNTED HORIZONTALLY		
	LOUDSPEAKER	0	NA	CEILING	AT STRUCTURE			
	LOUDSPEAKER	0	NA	WALL	96" AFF UON ON DRAWINGS	1-GANG 3-1/2" DEEP BACK BOX MOUNTED HORIZONTALLY		
	LOUDSPEAKER	0	NA	CEILING	AT CEILING	SUGGESTED LOCATION OF LOUDSPEAKERS.		8 AV5.1
	PROJECTION SCREEN	1 (HARD-WIRED)	NA	CEILING	AT STRUCTURE	CASE SIZE DEPENDANT ON MAKE/MODEL	SEPARATE CIRCUIT FROM ALL OTHER AV DEVICES. IG NOT REQUIRED	
	PROJECTION SCREEN	1 (HARD-WIRED)	NA	WALL	6" BFC	NA	SEPARATE CIRCUIT FROM ALL OTHER AV DEVICES. IG NOT REQUIRED	
	SWITCH	0	NA	WALL	BLDG. STD. SWITCH HT.	1-GANG 3-1/2" DEEP BACK BOX	SWITCH DEDICATED TO PROJECTION SCREEN.	
	CONTROL PANEL	0	1D PoE (INSIDE AV BACK BOX)	WALL	BLDG. STD. SWITCH HT.	3-GANG 3-1/2" DEEP BACK BOX		
	FLOOR RACK	2	6D	WALL	90" AFF	12" x 12" x 4" DEEP PULL BOX WITH SCREW COVER		9 AV5.1
	WALL RACK	2	4D	WALL	55" AFF	5-GANG 3-1/2" DEEP BACK BOX	ELECTRICAL AND DATA BACK BOXES AT 48" AFF.	
	INTERACTIVE WHITE BOARD	1	2D	WALL	BLDG. STD. RECEPTACLE HT.	2-GANG 3-1/2" DEEP BACK BOX WITH 1-GANG MUD RING		
	ROOM SCHEDULING PAD	0	1D	WALL	BLDG. STD. SWITCH HT.	CRESTRON TSW-UMB-60-PMK		
	VIDEO CAMERA	0	2D	CEILING	AT CEILING	4-SQUARE STANDARD ELECTRICAL TYPE BOX WITH SCREW COVER		

A



AUDIOVISUAL ONE-LINE CONDUIT DETAIL (TYPICAL)



GENERAL NOTES

GENERAL

FOR PURPOSES HEREIN, HIGH VOLTAGE IS DEFINED AS ANY CIRCUIT, DEVICE OR OTHER ELEMENT OPERATING ABOVE 70 VOLTS.

TELECOMMUNICATIONS CONTRACTOR

- THE TELECOMMUNICATIONS CONTRACTOR SHALL PROVIDE ALL MATERIALS, COMPONENTS, TOOLS, AND LABOR NECESSARY TO MEET VOICE/DATA REQUIREMENTS FOR ALL AV EQUIPMENT THAT REQUIRES VOICE/DATA AS INDICATED IN AV AND TELECOMMUNICATIONS DRAWINGS AND SPECIFICATIONS.

ELECTRICAL CONTRACTOR

- THE ELECTRICAL CONTRACTOR IS RESPONSIBLE FOR THE FOLLOWING SCOPE OF WORK:
 - COORDINATE WITH DESIGN TEAM ON CONTROL SYSTEM ELEMENTS INCLUDING WALL MOUNTED CONTROL PANELS AND LIGHTING INTERFACES.
 - PROVIDE AND INSTALL:
 - THE "HOUSE" LIGHTING CONTROL SYSTEM, RELATED PERIPHERALS AND LOW-VOLTAGE CONTROL WIRING ASSOCIATED WITH THE "HOUSE" LIGHTING CONTROL SYSTEM.
 - PROVIDE AND INSTALL ALL CONDUIT, APPROPRIATE PULL STRING, JUNCTION BOXES, FLOOR BOXES, WIRE-WAYS, GUTTERS, SURFACE MOUNTED POWER STRIPS, LIGHTING BREAKER PANELS, AC WIRING, POWER RECEPTACLES, AND OTHER ELECTRICAL EQUIPMENT AS REQUIRED TO ACCOMMODATE COMPLETE AND FUNCTIONAL AUDIO VISUAL SYSTEMS, UNLESS OTHERWISE NOTED.
 - BLANK AV BACK BOX COVER PLATES. CONFIRM BUILDING STANDARD COLOR AND TYPE WITH ARCHITECT PRIOR TO INSTALLATION.
 - PROVIDE SHOP DRAWINGS OF CONDUIT ROUTING AND BOX PLACEMENT FOR REVIEW AND APPROVAL BY THE STRUCTURAL ENGINEER PRIOR TO IMPLEMENTATION.
- ALL CONDUIT FOR LOW VOLTAGE WIRING SHALL:
 - BE METALLIC TUBING OF 1" UON IN ALL AREAS OUTSIDE OF CAST CONCRETE.
 - BE PVC TUBING OF 1" UON IN ALL AREAS IN CAST CONCRETE.
 - BE SUPPLIED WITH NYLON PULL STRING.
 - BE 100' MAX LENGTH WITHOUT AN INTERMEDIATE JUNCTION BOX.
 - HAVE TWO 90 DEGREE BENDS MAX WITHOUT AN INTERMEDIATE JUNCTION BOX.
 - BE ALIGNED IN PULL BOXES FOR STRAIGHT PULL THROUGH, AND NOT EXCEED 180° OF BENDS BETWEEN PULL POINTS.
 - REFER TO SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.
- ALL PULL BOXES SHALL:
 - REMAIN ACCESSIBLE BEFORE AND AFTER COMPLETION OF CONSTRUCTION.
 - NOT TO BE USED IN LIEU OF 90° ELBOWS.
 - NOT BE USED TO CHANGE DIRECTION OR BEND WITHIN BOX, AND BE INSTALLED AS REQUIRED TO MEET THE ABOVE REQUIREMENTS.
- OTHER APPLICABLE SUBCONTRACTORS ARE RESPONSIBLE FOR PROVIDING AND INSTALLING THE FOLLOWING:
 - STRUCTURAL WORK, GLAZING, WALL OPENINGS, PLATFORMS, RAILINGS, HVAC SYSTEMS, MILLWORK AND FINISHES.
 - CABLE TV SERVICE AND RELATED CABLING AND CONNECTIONS, TV RELATED ANTENNA SYSTEMS AND ELECTRICAL GROUNDING AS REQUIRED FOR CONNECTIONS OF AUDIOVISUAL DEVICES.
 - FIRESTOPPING
 - COORDINATE ANY AND ALL FIRESTOPPING WITH THE GENERAL CONTRACTOR BEFORE PROCEEDING WITH ANY WORK INVOLVING FIRESTOPPING.
 - ALL FIRESTOPPING SHALL CONFORM TO THE SPECIFICATIONS AND RECOMMENDATION OF THERMAL AND MOISTURE PROTECTION ON FIRESTOPPING OF THROUGH PENETRATION SYSTEM IN THE CONSTRUCTION SPECIFICATIONS DOCUMENT.
 - SOLUTIONS AND SHOP DRAWINGS/SUBMITTALS FOR FIRE STOP MATERIALS AND SYSTEMS SHALL BE PRESENTED TO THE GENERAL CONTRACTOR FOR WRITTEN APPROVAL OF MATERIAL & SYSTEMS PRIOR TO PURCHASE AND INSTALLATION. ALL MATERIALS AND SYSTEMS SHALL BE COMPLETE, UL LISTED FOR INTENDED INSTALLATION, AND PROVIDE APPROPRIATE RATING AT THE COMPLETION OF JOB.
 - SEAL ALL PENETRATIONS THROUGH FIRE-RATED BARRIERS (CONDUITS, SLEEVES, SLOTS, CHASES) CREATED BY OR MADE FOR OR ON THE BEHALF OF THE AUDIOVISUAL CONTRACTOR TO PREVENT THE PASSAGE OF SMOKE, FIRE, TOXIC GAS, OR WATER THROUGH PENETRATIONS.
 - CONTRACTOR SHALL PROVIDE TRAINING MANUALS WHICH INCLUDE INSTRUCTIONS ON METHODS OF ADDING OR REMOVING CABLING TO/FROM FIRESTOPPED SLEEVES AND CHASES.

ABBREVIATIONS

DIV 01: GENERAL REQUIREMENTS
 DIV 27: COMMUNICATIONS
 DIV 26: ELECTRICAL

AFF: ABOVE FINISHED FLOOR
 AV: AUDIOVISUAL
 BFC: BELOW FINISHED CEILING
 BLDG: BUILDING
 HT: HEIGHT
 IG: ISOLATED GROUND
 NA: NOT APPLICABLE
 NIC: NOT IN CONTRACT
 OFCI: OWNER FURNISHED CONTRACTOR INSTALLED
 OFOI: OWNER FURNISHED OWNER INSTALLED
 STD: STANDARD
 UON: UNLESS OTHERWISE NOTED

DRAWING LIST

AV10.1 LEGEND AND NOTES - AUDIO VISUAL - INFRASTRUCTURE
 AV12.1 LEVEL 4 - FLOOR PLAN - AUDIO VISUAL - INFRASTRUCTURE
 AV14.1 LEVEL 4 - CEILING PLAN - AUDIO VISUAL - INFRASTRUCTURE
 AV15.1 GENERAL DETAILS - AUDIO VISUAL - INFRASTRUCTURE

ARCHITECT OF RECORD

ARCHITECT NAME

INTERIM REVIEW ONLY
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 DATE: 04/27/18

DATAKOM DESIGN GROUP
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 P: (713) 589-9797 F: (713) 529-4113

REVISIONS
 08/16/2018 ADDENDUM #2

CTS-D
 Darrell Tackett
 #2326100
 Expires: 10/31/2018
Darrell Tackett

PROJECT NAME

UTHealth
 Jane and Robert Cizik
 School of Nursing

The University of Texas
 Health Science Center at Houston

SIMULATION CENTER

PROJECT NUMBER
045017.0000

CIP 1601

ISSUE
ISSUE FOR CONSTRUCTION

DATE
07/02/2018

DRAWING TITLE

LEGEND AND NOTES - AUDIO VISUAL - INFRASTRUCTURE

DRAWING NUMBER

AV10.1

DATAKOM DESIGN GROUP
 F: (713) 589-9797 P: (713) 529-4113

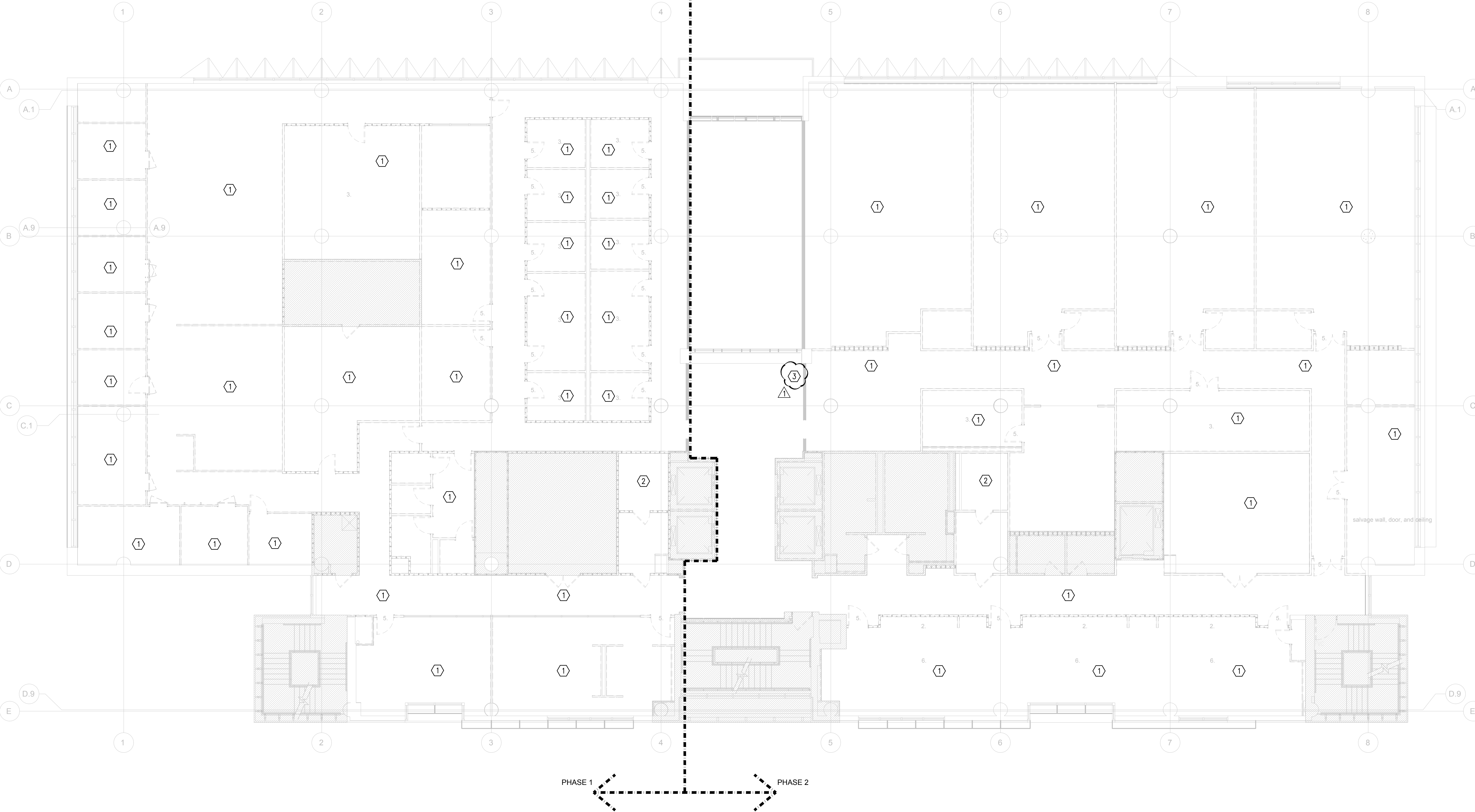
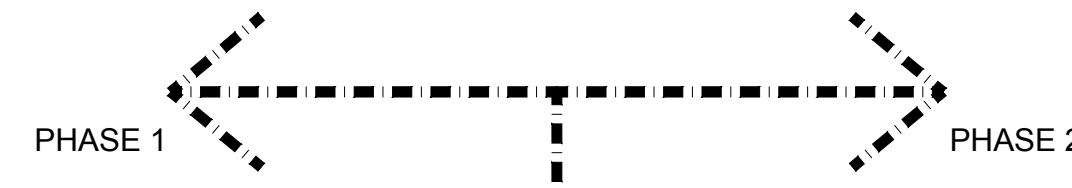
GENERAL NOTES:

- 1.) DO NOT DEMO GROUND OR BONDING CABLE IF PROPERLY INSTALLED IN FAIR CONDITION AND CAN BE BROUGHT TO CODE.
- 2.) TRACE ALL CABLES FROM WALL OUTLET TO IDF, BEFORE DEMOLITION OF CABLES.
- 3.) NO CABLES SHOULD BE REMOVED FROM EXISTING IDF 130
- 4.) COMMUNICATIONS CONDUIT SERVING IDF 130 SHOULD REMAIN.

- 5.) SECURITY CONTRACTOR TO DEMO THE FOLLOWING CR DOORS; SON 4 SIM LAB - CARD IN; SON 4 SIM LAB - CARD OUT; SON 4 ST. LUKES S. E. LOBBY DOOR, SON 4.408 SIMULATION LAB, SON 4.422 STUDIO, SON 4.430 AV NETWORK CONTROL ROOM, SON 420 CEIR, SON 432 NETWORK OPERATIONS.
- 6.) DOORS LISTED IN GENERAL NOTE 1 ARE LOCATED ON SON 3D02 DATA ROOM ISTAR & SON 5D02 DATA ROOM ISTAR.

KEYED NOTES:

- ① REMOVE ALL LOW VOLTAGE CABLING, INCLUDING FACEPLATES IN AREA. CABLE SHOULD BE PULLED BACK TO ITS TERMINATION POINT. ONLY HORIZONTAL CABLE SUPPORT WILL REMAIN TO BE REUSED IF POSSIBLE.
- ② ALL LOW VOLTAGE COMMUNICATIONS INFRASTRUCTURE SHALL BE REMOVED. NETWORK EQUIPMENT AND WIRELESS ACCESS POINTS TO BE REDEPLOYED.
- ③ REMOVE EXISTING ANALOG CAMERA AND RETURN TO OWNER.



ARCHITECT OF RECORD

ARCHITECT NAME

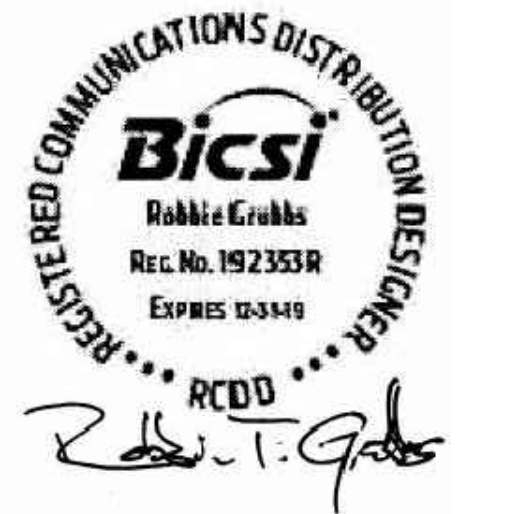
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REVISIONS

△ 08/16/2018 ADDENDUM #2



PROJECT NAME

UTHealth
Jane and Robert Cizik
School of Nursing

The University of Texas
Health Science Center at Houston

**SIMULATION
CENTER**

PROJECT NUMBER

045017.0000

CIP 1601

ISSUE

ISSUE FOR
CONSTRUCTION

DATE

07/02/2018

DRAWING TITLE

LEVEL 4 -
DEMOLITION PLAN -
COMMUNICATIONS

DRAWING NUMBER

TD2.1

Who: Leslie Drake, cc: dsn
 Where: P:\Houston\UT HSC School of Nursing\Datacom\Communications\TD2.1.dwg
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1 LEVEL 4 - DEMOLITION PLAN - COMMUNICATIONS
1/8" = 1'-0"